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ABSTRACT

As a reference quide for handicapped students at Delhi College, this handbook provides information relative to and identifies the physical skills necessary for the completion of core courses in 37 academic programs in the areas of agriculture and life sciences, engineering technologies, business and management, vocational education, and general studies. For each program, the handbook provides information about: (1) course requirements in terms cf lectures, laboratory work, reading assignments, library work, papers, quest lectures, field trips, and internships: (2) the physical accessibility of the lecture and laboratory settings and the type of furniture utilized in these settings: (3) the instructional methods and materials used in lectures and laboratories and the availability of special assistance and alternative examination methods: (4) the physical demands of the course, including requirements for standing, stooping, lifting, motor coordination, tactile sensitivity, ability to take notes, and task completion speed: and (5) the extent to which the class environment duplicates actual working conditions. Technical electives and independent study courses are not included in the hardhook. (JP)

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A GUIDE TO PHYSICAL SKILL REQUIREMENTS IN ACADEMIC PROGRAMS

STATE UNIVERSITY
AGRICULTURAL & TECHNICAL COLLEGE
DELHI, NEW YORK

Prepared by Willard Keane & Mark Peel



US DEPARTMENT OF HEALTH EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

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TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."





INTRODUCTION

During the Academic Year, 1977-1978, a campus wide committee researched the academic needs of disabled persons on campus and recommended action in compliance with Section 504 of the Rehabilitation Act, 1973. One of the documents used in the review of academic programs was entitled Vocational Education:

A Manual of Program Accessibility for the Physically Disabled Two-Year College Applicant, State University of New York coordinating area No. 4, Research Project. One committee recommendation, based on its research and the above mentioned manual, called for the publication of a campus booklet which would detail the physical skills used in the academic programs. This booklet is the result of that recommendation.



PURPOSE OF THIS BOOKLET

Everyone, disabled or not, must make personal decisions about future goals based on individual perspectives, ideals, interests and capabilities. The primary purpose of this booklet is to offer disabled, potential students a reference guide which lists academic programs conducted at Delhi College and the range of performance expectations necessary for successful completion of those programs. Our aim is to provide disabled students with the information they need to make a realistic appraisal of course selections at Delhi. No attempt to advise has been made in this publication.

As to the information contained in the brochure please understand that the specifications are not necessarily cast in stone. In fact, we will make every effort to be as flexible as possible within our academic programs to make learning opportunities possible for disabled students.

A major goal at Delhi is to bolster and support the academic pursuits of disabled persons.

Delhi's certificated and degree programs include a variety of core courses and technical and non-technical electives. <u>The information in this booklet includes a combined profile of each program's core courses.</u> These represent program requirements which cannot be waived and which must be successfully completed by all students to meet degree or certificate requirements.

Technical electives have not been included in the combined profile because the student has a number of choices, and it is virtually impossible to identify a typical program combination involving technical electives.

The technical electives for each program are listed in the College Catalog.

The booklet includes profiles of the College's service areas for the instructional programs. These are science, math, social sciences, humanities, and physical education. Depending on individual programs, students will elect courses from these service areas. Physical education is a College requirement.

Profiles for the College's liberal arts and sciences program in humanities-social sciences and mathematics-sciences are not included. The core requirements for these programs are not stipulated in terms of specific courses but rather, credit requirements and are so flexible that there is no typical combination of courses which can be identified. Students have wide latitude in selecting courses from the major service areas to complete credit and degree requirements.

The College has, in most of its approved programs, a provision for an independent study course. Since these courses are so flexible in nature and are conducted differently by most faculty, no meaningful profile of physical and content requirements is feasible. Independent study is, in essence, an adaptable course which can be structured to meet the interests and abilities of individual students.



HOW TO USE THIS BOOKLET

Find the program in which you are interested. Listed under the program are five major categories:

- A. Course Requirements
- B. Lecture Setting
- C. Laboratory Setting
- D. Lecture and Laboratory Instruction Methods
- E. Physical Demands of the Course (Both Lecture/Lab)

Under each of these categories there are questions with the compiled percentage response.

Example:

Under A. COURSE REQUIREMENTS

Lectures - Question 1 "Number Per Week"? This means how many lectures are given in these core courses per week.

Response:

3 Lectures - 60%; this means that 60% of the core courses in the particular program require 3 lectures a week. The remaining ones require more or less than 3 lectures per week.

Ouestion No. 2

"Length of each lecture"? This means how long is each lecture.

Response:

1 hour - 86%; this means that in 86% of the core courses in this program the lectures are one hour in length.

Question No. 5

"Average textbook pages per week"? This means how many textbook pages are assigned each week?

Response:

O Pages - 43%; 10 Pages - 43%. This means that in 43% of the core courses in this program, O pages are assigned weekly and in another 43% of the core courses 10 pages are assigned weekly.

Example:

Under B. LECTURE SETTING

Question No. 21

"Is the same room used consistently"? This means that the same room is assigned to the core course sections all the times.

Response:

"Yes - 57%. This means that in 57% of the core courses the room assignment is the same. In the remaining 43% of the core courses the same room is not used consistently.

The service courses are grouped and listed separately but the responses are to be interpreted the same way.

The responses in this survey reflect the typical course situations without particular reference to disabled students.



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			No. of/Ans.	% of Core Courses
Α.	COURSE	REQUIREMENTS		
	Lectur	es		
	1.	Number per week?	2 Lectures	43%
	; 2.	Length of each lecture (hours)?	3 Lectures 1 Hour	43% 86%
	Labora	tories		
	3.	Number per week?	l Lab	57%
	4.	Length of each lab (hours)?	0 Hours 2 Hours	29% 43%
	Textbo	ok and Reading Assignments	Z HOUIS	43/0
	5.	Average textbook pages per week?	0 Pages 10 Pages	43% 43%
	6.	Average reference and/or handout pages per week?	O Pages 20 Pages	29% 29%
	Library	y Work		
	7.	Is research work required?	No	100%
	Papers	or Reports		
	8.	How many are required?	O Reports	71%
	9.	How many pages is the average paper?	5 Pages	100%
	Guest	Lectures		
	10.	Are quest lectures used?	No	71%
	Field	Trips		
	11.	Number required?	0 Trips	86%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	Yes	57%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	86%
	17.	Conducted during the summer?	No	100%
₿.	LECTUR	E SETTING		
	Room As	ssigned		
	18.	Is a special room required other than a leve sloped lecture room?	l or No	100%
	19.	Are special tables or chairs required?	No	100%
	20.	Is space near lecturer available for a wheel	chair? Yes	100%
	21.	Is the same room used consistently?	Yes	57%



Are assignments made orally?

Are assignments made in written form?

100%

71%

Yes

Yes



47.

			No <u>o</u> f∕An	<u>ıs .</u>	% of Core Courses
	Office	Hõars			
	49.	Are your office hours posted?	Yes		100%
	50.	Oo students receive a copy of your schedule?	Yes		71%
	51.	Is your office accessible by a wheelchair?	No		71%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	5 2.	Sitting for long periods (1 hour +)?	Never	ionally	43% 43%
	53.	Standing for long periods (1 hour +)?	Never	•	57%
	54.	Stooping or kneeling?	Never	•	57%
	55.	Lifting objects (variable weights)?	Never	•	57%
	56.	Carrying objects (variable sizes)?	Never	•	57%
	57.	Hand strength for grasping?	Never	•	57%
	58.	Dexterity, manipulating small objects?	Never	•	57%
	59.	Stretching, extending, reaching?	Never	•	57%
	60.	Motor coordination (eye-hand)?	Never	•	57%
	61.	Eye-hand-foot coordination?	Never	•	57%
	62.	Tactile sensitivity (touch)?	Never	•	57%
	63,	Response to visual stimuli?	Frequ	ently	86%
	64.	Response to audio stimuli?	Frequ	ently	100%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	86%
	67.	On work procedures involve an uninterrupted sequent of activity?	ence	Yes	100%
	68,	Is sequence of work procedure performed in a lim time frame?	ited	Yes	57%
	69.	Is speed an essential factor in the sequence of	work?	Yes	57%
	70.	Do course learning conditions duplicate career w conditions?	ork	Yes	86%



		<u>No. of/Ar</u>	τοf us. <u>Core Courses</u>				
Α.	COURSE REQUIREMENTS		-				
٠.	Lectures						
	1. Number per week?	3	Lectures 60%				
		_	Hour 60%				
	2. Length of each lecture (hours)) f	illedi sok				
	Laboratories	1	Lab 60%				
	3. Number per week?		Hours 30%				
	4. Length of each lab (hours)?	-	Hours 30%				
	Textbook and Reading Assignments						
	Average textbook pages per wee) Pages 30%) Pages 50%				
	6. Average reference and/or hando week?	out pages per (Pages 40% Pages 40%				
	Library Work						
	7. Is research work required?	N	lo 80%				
	Papers or Reports						
	8. How many are required?	C	Reports 80%				
	9. How many pages is the average		Pages 50%				
	Guest Lectures	13	Pages 50%				
	10. Are quest lectures used?	١	res 70%				
	Field Trips						
	11. Number required?		Trips 50%				
	12. Is transportation provided?		5 Trips 50% lo 100%				
	13. Are trips crucial to success i		res 50%				
	14. Can other activities be substi		lo 50% lo 9 0%				
	Internships or Apprenticeships						
	15. Required outside college setti	ing? f	1o 70%				
	16. Conducted during the academic	year?	No 60%				
	17. Conducted during the summer?	1	No 80%				
В.	LECTURE SETTING						
	Room Assigned						
	18. Is a special room required oth sloped lecture room?	mer than a level or	No - 70%				
	19. Are special tables or chairs r	required?	No 90%				
	20. Is space near lecturer availab		Yes 50%				
	21. Is the same room used consiste		No 50% No 60%				



C. LABORATORY SETTING

	KUUM A	is signed		
	22.	Is a special room required?	No Yes	50% 50%
	23.	Is an outdoor setting involved?	Yes No	50%
	24.	Is an off-campus setting involved?	Yes	50% 50%
	25.	Are special tables required?	No No	50% 80%
	26.	Is standing required at special tables?	No	70%
	27.	Is stool seating used at special tables?	No	100%
	2 8.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	60%
	30.	Is there a ramp entry?	No	90%
	31.	Is the special room on the first floor?	Yes	50%
	32.	Is an elevator available if room is on upper floor?	No No	50% 100%
	33.	Is the same room used consistently?	No	80%
0.	LECTUR	E AND LABORATORY INSTRUCTION METHODS		
	Audi o-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	90%
	38.	Are materials available to students outside class?	No Yes	50% 50%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	90%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	70%
	45.	Is a glossary of technical words available before the course starts?	Yes	70%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	Yes	70%



			No of/Ans.	% of Core Courses
	Office	Hours		
	49.	Are your office hours posted?	Yes	100%
	50.	Do students receive a copy of your schedule?	Yes	70%
	51.	Is your office accessible by a wheelchair?	Yes No	50% 50%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab		30%
	52.	Sitting for long periods (1 hour.+)?	Frequently	40%
	53.	Standing for long periods (1 hour +)?	Occasionally Frequently	y 30% 50%
	54.	Stooping or kneeling?	Never Frequently	50% 50%
	55.	Lifting objects (variable weights)?	Never Frequently	50% 50%
	56.	Carrying objects (variable sizes)?	Never Frequently	50% 50%
	57.	Hand strength for grasping?	Never Frequently	50% 50%
	58.	Dexterity, manipulating small objects?	Never Frequently	50% 50%
	59,	Stretching, extending, reaching?	Never Frequently	50% 50%
	60.	Motor coordination (eye-hand)?	Never Frequently	50% 50%
	61.	Eye-hand-foot coordination?	Never Frequently	50% 50%
	62.	Tactile sensitivity (touch)?	Never Frequently	50% 50%
	63.	Response to visual stimuli?	Never Frequently	50% 9 0%
	64.	Response to audio stimuli?	Frequently	100%
	65.	Verbal/oral communication?	Frequently	100%
	6 6 .	Ability to take notes?	Frequently	100%
	67.	Do work procedures involve an uninterrupted seque of activity?	ence Yes	100%
	68.	Is sequence of work procedure performed in a limitime frame?	ni ted Yes	80%
	69.	Is speed an essential factor in the sequence of		80%
	70.	Do course learning conditions duplicate career wooditions?	ork Yes	70%



% of Core Courses

Α.	COURSE REQUIREMENTS			
	Lectures			
	1. Number per week?	2	Lectures	7 5%
	2. Length of each lecture (hours)?	1	Hour	75%
	Laboratories \			
	3. Number per week?	1	Lab	100%
	4. Length of each lab (hours)?		Hour Hours	25% 50%
	Textbook and Reading Assignments		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	202
	5. Average textbook pages per week?	20	Pages	75%
	6. Average reference and/or handout pages per week?		Pages Pages	50% 25%
	Library Work			
	7. Is research work required?		'es lo	50 50%
	Papers or Reports	ľ	10	30%
		Reports, 2 Reports, 5	Reports Reports	25%, 25% 25%, 25%
	9. How many pages is the average paper?		Pages	66%
	Guest Lectures			
	10. Are quest lectures used?	ĵ	lo ′es	50% 50%
	Field Trips			
	11. Number required?	() Trips	75%
	12. Is transportation provided?	I	Мо	100%
	13. Are trips crucial to success in the course	? !	Мо	75%
	14. Can other activities be substituted?	I	No	75%
	Internships or Apprenticeships			
	15. Required outside college setting?	I	No	100%
	16. Conducted during the academic year?	1	No	100%
	17. Conducted during the summer?		No	100%
В.	LECTURE SETTING			
	Room Assigned			
	18. Is a special room required other than a le sloped lecture room?		No	100%
	19. Are special tables or chairs required?		No	300%
	20. Is space near lecturer available for a whe	elchair?	Yes	75%
	2]. Is the same room used consistently?		No	75%



C. LABORATORY SETTING

	NOOHI F	iss railed		
	22.	Is a special room required?	No Yes	50% 50%
	23.	Is an outdoor setting involved?	Yes	50% 50% 50%
	24.	Is an off-campus setting involved?	No No	75%
	25.	Are special tables required?	No	50%
	26.	Is standing required at special tables?	Yes Yes	50% 50%
	27.	Is stool seating used at special tables?	No No	50% 75%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	50%
	30.	Is there a ramp entry?	No No	50% 75%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	75%
	33.	Is the same room used consistently?	Yes	75%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	75%
	36.	Records or tapes?	Yes	75%
	37.	Pictures, charts, diagrams?	Yes No	50%
	38.	Are materials available to students outside class?	Yes No	50% 50% 50%
	Examir	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	75%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	75%
	4 5.	Is a glossary of technical words available before the course starts?	Yes	75%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	Yes	75%



		<u>'</u>	No of/A	<u>ns .</u>	 of Courses
	Office	Höars			
	4 9.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	Yes		50%
	51.	Is your office accessible by a wheelchair?	No No		50% 75%
ξ.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (1 hour +)?		ently	50%
	53.	Standing for long periods (1 hour +)?		ionally ently	50% 75%
	54.	Stooping or kneeling?	Never	•	75%
	55.	Lifting objects (variable weights)?	Freçu	ently	75%
	56.	Carrying objects (variable sizes)?	Frequ	ently	75%
	57.	Hand strength for grasping?	Frequ	ently	75%
	58.	Dexterity, manipulating small objects?	Frequ	ently	75%
	59.	Stretching, extending, reaching?	Frequ	ently	75%
	60.	Motor coordination (eye-hand)?	Frequ	ently	75%
	61.	Eye-hand-foot coordination?		ently	50%
	62.	Tactile sensitivity (touch)?		ionally ently	25% 75%
	63.	Response to visual stimuli?	Frequ	ently	100%
	64.	Response to audio stimuli?	Frequ	ently	100%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	75%
	67.	Do work procedures involve an uninterrupted sequof activity?	ence	Yes	100%
	68.	Is sequence of work procedure performed in a lim time frame?	i ted	Yes	75%
	69.	Is speed an essential factor in the sequence of	work?	Yes No	50%
	70.	Do course learning conditions duplicate career w conditions?	ork	Yes	50% 75%



		<u> </u>	No. of/Ans.	% of <u>Core Co</u>	
A.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	2 Lec	tures	90%
	· 2.	Length of each lecture (hours)?	1 Hou	ır	100%
	Labora	tories			
	3.	Number per week?	l Lat)	100%
	4.	Length of each lab (hours)?	2 Hou	ırs	64%
	Textbo	ok and Reading Assignments			
	5.	Average textbcok pages per week?	0 Pag 10 Pa		27% 45%
	6.	Average reference and/or handout pages per week?	10 Pa	_	64%
	Librar	y Work			
	7.	Is research work required?	Yes		55%
	Papers	or Reports			
	8.	How many are required?	0 Rej 1 Rej	ports port	2 7% 3 6%
	9.	How many pages is the average paper?	5 Pag	ges	62%
	Guest	Lectures			
	10.	Are quest lectures used?	No		82%
	Field	Trips			
	11.	Number required?	0 Tr	1ps	64%
	12.	Is transportation provided?	No		82%
	13.	Are trips crucial to success in the course?	No		64%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college satting?	No		91%
	16.	Conducted during the academic year?	No		91%
	17.	Conducted during the summer?	No		91%
В.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	or No		91%
	19.	Are special tables or chairs required?	No		91%
	20.	Is space near lecturer available for a wheeld	chair? Yes		82%
	21.	Is the same room used consistently?	Yes		55%



			No. of/Ans.	% o Core C	
c.	LABORA	TORY SETTING			
	Room A	assigned			
	22.	Is a special room required?		Yes	82%
	23.	Is an outdoor setting involved?		Yes	91%
	24.	Is an off-campus setting involved?		Yes	82%
	25.	Are special tables required?		Yes	55%
	26.	Is standing required at special tables?	?	No	55%
	27.	Is stool seating used at special tables	?	No	55%
	28,	Is chair seating used at special tables	:?	No	10 0 %
	Buildi	ng Assigned for Special Room			
	2 9 .	Are entrance doors at sidewalk level?		Yes	55%
	30.	Is there a ramp entry?		No	64%
	31.	Is the special room on the first floor?	•	No	73%
	32.	Is an elevator available if room is on upper floor?		Yes	55%
	33.	Is the same room used consistently?		Yes	73%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS			
	Audio-	visual Materials Used			
	34.	Slides or overhead?		Yes	100%
	35.	Movies or videotapes?		Yes	82%
	36 .	Records or tapes?		No	73%
	37.	Pictures, charts, diagrams?		Yes	91%
	38.	Are materials available to students out class?	side	Yes	55%
	Examin	ations			
	39.	Are exams time-limited?		Yes	73%
	40.	Is the time-limit extended for any stud	lents?	No	64%
	41.	Are alternative methods of exams provid any students?	led for	No	91%
	Miscel	l aneous			
	42.	Are aids/aides for students allowed in	class?	Yes	100%
	43.	Is shared mote-taking acceptable?		Yes	100%
	44.	Is an outline of course material availa advance?	ble in	Yes	82%
	45.	Is a glossary of technical words availa the course starts?	ble b ef ore	Yes	64%
	46,	Are key phrases written during class?		Yes	100%
	47.	Are assignments made orally?		Yes	64%
	48.	Are assignments made in written form?		Yes	82%



			<u>No</u>	of/Ans.		of Courses
	Office	Höars				•
	49.	Are your office hours posted?		Yes		100%
	50.	Do students receive a copy of your schedule?		No		91%
	51.	Is your office accessible by a wheelchair?		Yes		82%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)			
	52.	Sitting for long periods (1 hour +)?		Frequently		45%
	53.	Standing for long periods (1 hour +)?		Occasionally Frequently	•	45% 91%
	54.	Stooping or kneeling?		Frequently	_	45%
	55.	Lifting objects (variable weights)?		Occasionally Frequently		45% 45%
	56.	Carrying objects (variable sizes)?		Occasionally Occasionally		45% 55%
	57.	Hand strength for grasping?		Frequently		64%
	58.	Dexterity, manipulating small objects?		Occasionally	,	55%
	59.	Stretching, extending, reaching?		Occasionally	,	55%
	60.	Motor coordination (eye-hand)?		Frequently		64%
	61.	Eye-hand-foot coordination?		Frequently		64%
	62.	Tactile sensitivity (touch)?		Frequently		73%
	63.	Response to visual stimuli?		Frequently		82%
	64.	Response to audio stimuli?	,	Frequently		73%
	65.	Verbal/oral communication?		Frequently		100%
	66.	Ability to take notes?		Frequently		91%
	67.	Do work procedures involve an uninterrupted sequof activity?	uen	ce Yes		73%
	68.	Is sequence of work procedure performed in a lim time frame?	ni t	ed Yes		100%
	69.	Is speed an essential factor in the sequence of	WO	rk? Yes		73%
	70.	Do course learning conditions duplicate career a conditions?	wor	k Yes		73%



		No. of	/Ans. Core	of Courses
A.	COURSE	REQUI REMENTS		
	Lectur	es		
	1.	Number per week?	3 Lectures	86%
	٠ 2.	Length of each lecture (hours)?	1 Hour	100%
	Labora	tories	•	
	3.	Number per week?	3 Labs	43%
	4.	Length of each lab (hours)?	1 Lab 3 Hours	29% 86%
	Textbo	ok and Reading Assignments		
	5.	Average textbook pages per week?	20 Pages	43%
	6.	Average reference and/or handout pages per week?	30 Pages 10 Per Week	43% 86%
	Librar	y Work		
	7.	Is research work required?	No	57%
	Papers	or Reports		
	8.	How many are required? 2 Reports,	1 Report 0 Reports	29% 29%, 43%
	9.	How many pages is the average paper?	5 Pages	80%
	Guest	Lectures		
	10.	Are quest lectures used?	No	86%
	Field	Trips		
	11.	Number required?	0 Trips	86%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	No	57%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	71%
	16.	Conducted during the academic year?	No	71%
	17.	Conducted during the summer?	No	100%
В.	LECTUR	E SETTING		
	Room A	s s i gned		
	18.	Is a special room required other than a level or sloped lecture room?	No	100%
	19.	Are special tables or chairs required?	No	100%
	20.	Is space near lecturer available for a wheelchair?	No	57%
	21.	Is the same room used consistently?	Yes	71%



		Noof/Ans.	% o Core C	
c.	LABORA	ATORY SETTING		
	Room A	ass†gned		
	22.	Is a special room required?	Yes	57%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No ·	100%
	25.	Are special tables required?	Yes	71%
	26.	Is standing required at special tables?	Yes	71%
	27.	Is stool seating used at special tables?	Yes	71%
	28.	Is chair seating used at special tables?	No	71%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	57%
	30.	Is there a ramp entry?	Yes	57%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	Yes	71%
	33.	Is the same room used consistently?	Yes	86%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	86%
	36.	Records or tapes?	No	71%
	37.	Pictures, charts, diagrams?	Yes	8 6 %
	38.	Are materials available to students outside class?	Yes	57%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time~limit extended for any students?	No	71%
	41.	Are alternative methods of exams provided for any students?	No	86%
	Miscel	laneous		
	4 2.	Are aids/aides for students allowed in class?	No	71%
	43.	Is shared note-taking acceptable?	Yes	57%
	44.	Is an outline of course material available in advance?	Yes	100%
	4 5.	Is a glossary of technical words available before the course starts?	Yes	57%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	86%



Yes

100%

Medical	Laboratory	Technology

ledi ca l	Labor	ratory Technology	<u>No</u>	of/Ans.	% of Core Courses
(Office	Höars			
	49.	Are your office hours posted?		Yes	100%
	50.	Do students receive a copy of your schedule?		Yes	71%
	51.	Is your office accessible by a wheelchair?		Yes	71%
E. I	PHYSIC/	AL DEMANDS OF THE COURSE (Both Lecture and/or	Lab)		
	52.	Sitting for long periods (1 hour +)?		Frequently	71%
	53.	Standing for long periods (1 hour +)?		Frequently	
	54.	Stooping or kneeling? Occasionall		y, Never Occasional	43%, 29% ly 71%
	55. Lifting objects (variable weights)?			Occasional	ly 86%
	56.	Carrying objects (variable sizes)?		Occasional	ly 57%
	57.	Hand strength for grasping?		Frequently	
	58.	Dexterity, manipulating small objects?		Occasional Frequently	
	59.	Stretching, extending, reaching?		Frequently	
	60.	Motor coordination (eye-hand)?		Occasional Frequently	ly 43% 71%
	61.	Eye-hand-foot coordination?		Frequently	43%
	6 2.	Tactile sensitivity (touch)?		Occasional Occasional	
	63.	Response to visual stimuli?		Frequently Frequently	43% 100%
	64.	Response to audio stimuli?		Frequently	71%
	65.	Verbal/oral communication?		Frequently	86%
	66.	Ability to take notes?		Frequently	71%
	67.	Do work procedures involve an uninterrupted of activity?	sequen	ce Yes	57%
	68.	Is sequence of work procedure performed in a time frame?	limit	ed Yes	100%
	6 9.	Is speed an essential factor in the sequence	of wo	rk? Yes	100%
	70.	Do course learning conditions duplicate care conditions?	er wo r	k Yes	86%



75%

87%

Yes

		-	No. of/Ans.	% of Core Co	
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	3 Lec	ctures	6 2%
	2.	Length of each lecture (hours)?	1 Hou	ır	87%
	Labora	tories			
	3.	Number per week?	1 Lai	Ó	62%
	4.	Length of each lab (hours)?	0 Hou 3 Hou		37% 37%
	Textbo	ok and Reading Assignments	3 1101	162	3/76
	5.	Average textbook pages per week?	20 Pa	iges	37%
	6.	Average reference and/or handout pages per week?	10 Pa	ages	87%
	Librar				
	7.	Is research work required?	Yes		6 2%
	Papers	or Reports			
	8.	How many are required?	0 Re	ports	62%
	9.	How many pages is the average paper?	5 Pag	ges	67%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		75%
	Field	Trips			
	11.	Number required?	0 Tr	ips	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	No		100%
٠	14.	Can other activities be substituted?	No		87%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	1 or No		100%
	19.	Are special tables or chairs required?	No		100%



20. Is space near lecturer available for a wheelchair? $^{\mbox{\scriptsize Yes}}$

21. Is the same room used consistently?

C. LABORATORY SETTING

Room Assigned

	KOOM ,	133 i gricu		
	22.	Is a special room required?	Yes	62%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	Yes	62%
	26.	Is standing required at special tables?	Yes	62%
	27.	Is stool seating used at special tables?	Yes	50%
	28.	Is chair seating used at special tables?	No No	50% 87%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	50%
	30.	Is there a ramp entry?	No Yes	50% 50%
	31.	Is the special room on the first floor?	No Yes	50% 62%
	32.	Is an elevator available if room is on upper floor?	No	62%
	33.	Is the same room used consistently?	Yes	75%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		•
	Audi o-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	75%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	87%
	Exami r	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	75%
	41.	Are alternative methods of exams provided for any students?	No .	75%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	87%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	75%
	46.	Are key phrases written during class?	Yes	87%
	47.	Are assignments made orally?	Yes	87%
	48.	Are assignments made in written form?	Yes	100%



etern	nary SC		No of/Ans.	% of Core Courses
	Office	Höurs		
	49.	Are your office hours posted?	Yes	62%
	50.	Do students receive a copy of your schedule?	Yes	62%
	51.	Is your office accessible by a wheelchair?	No	75%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)	
	52.	Sitting for long periods (1 hour +)?	Frequently	37%
	53.	Standing for long periods (1 hour +)?	Never Frequently	37% 62%
	54.	Stooping or kneeling?	Occasionally Never	
	55.	Lifting objects (variable weights)?	Frequently	37% 50%
	56.	Carrying objects (variable sizes)?	Never Frequently	37% 50%
	57.	Hand strength for grasping?	Never Frequently Never	37% 50%
	58.	Dexterity, manipulating small objects?	Frequently	37% 62%
	59.	Stretching, extending, reaching?	Frequently	37%
	60.	Motor coordination (eye-hand)?	Frequently	62%
	61.	Eye-hand-foot coordination?	Frequently Never	59%
	62.	Tactile sensitivity (touch)?	Frequently	37% 62%
	63.	Response to visual stimuli?	Frequently	75%
	64.	Response to audio stimuli?	Frequently	87%
	65.	Verbal/oral communication?	Frequently	100%
	66.	Ability to take notes?	Frequently	100%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience Yes	87%
	68.	Is sequence of work procedure performed in a limitime frame?	nited Yes	100%
	69.	Is speed an essential factor in the sequence of	work? Yes	75%
	70.	Do course learning conditions duplicate career sconditions?	vork Yes	87%



		<u>No .</u>	of/Ans.	Core_	of <u>Courses</u>
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?		cture ctures	38%
	' 2.	Length of each lecture (hours)?	1 Ho		31 % 69%
	Labora	tories			
	3.	Number per week?	1 La	b	85%
	4.	Length of each lab (hours)?	3 Ho	urs	69%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	0 Pa 10 Pa		38% 43%
	6.	Average reference and/or handout pages per week?	0 Pa	•	59%
	Librar	y Work			
	7.	Is research work required?	No		54%
	Papers	or Reports			
	8.	How many are required?		ports ports	46% 15%, 15 %
	9.	•	5 Pa		57%
	Guest	Lectures			
	10.	Are Quest lectures used?	No		77%
	Field	Trips			
	11.	Number required?	0 Tr	ips	77%
	12.	Is transportation provided?	No		92%
	13.	Are trips crucial to success in the course?	No		100%
	14.	Can other activities be substituted?	No		92%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
₿.	LECTUR	E SETTING			
	Room As	ss i gned			
	18.	Is a special room required other than a level or sloped lecture room?	r No		92%
	19.	Are special tables or chairs required?	No		92%
	20.	1s space near lecturer available for a wheelchar	ir? Yes		7 7 %
	21.	Is the same room used consistently?	Yes		77%



с.	LABORA	ATORY SETTING		
	Room A	Ass i gned		
	22.	Is a special room required?	Yes	85%
	23.	Is an outdoor setting involved?	No	92%
	24.	Is an off-campus setting involved?	No	92%
	25.	Are special tables required?	Yes	77%
	26.	Is standing required at special tables?	No	62%
	27.	Is stool seating used at special tables?	No	54%
	28.	Is chair seating used at special tables?	No	92%
	8ui1di	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	77%
	3 0 .	Is there a ramp entry?	No	85%
	31.	Is the special room on the first floor?	No	6 8%
	32.	Is an elevator available if room is on upper floor?	Yes	85%
	33.	Is the same room used consistently?	Yes	85%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		•
	3 4 .	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	62%
	3 6 .	Records or tapes?	No	85%
	37.	Pictures, charts, diagrams?	Yes	85%
	38.	Are materials available to students outside class?	Yes	69%
	Examin	ations		
	39.	Are exams time-limited?	Yes	92%
	40.	Is the time-limit extended for any students?	No	77%
	41.	Are alternative methods of exams provided for any students?	No	85%
	Miscel	laneous		
•	42.	Are aids/aides for students allowed in class?	Yęs	92%
	4 3.	Is shared note-taking acceptable?	Yes	85%
	44.	Is an outline of course material available in advance?	Yes	92%
	45.	Is a glossary of technical words available before the course starts?	Yes	54%
	46.	Are key phrases written during class?	Yes	92%
	47.	Are assignments made orally?	Yes	54%
	48.	Are assignments made in written form?	Yes	100%

No. of/Ans. Core Courses



Archi tectu	ral Technology	No of/Ans.	% of Core Courses
Offi	ice Hours		
49	Are your office hours posted?	Yes	100%
50). Do students receive a copy of your schedule?	No	69%
51	. Is your office accessible by a wheelchair?	No	54%
E. PHYS	SICAL DEMANDS OF THE COURSE (Both Lecture and/or La	ab)	
52	2. Sitting for long periods (1 hour +)?	Frequently	77%
53	3. Standing for long periods (1 hour +)?	Occasionally Never	/ 46% 31%
54	. Stooping or kneeling?	Never	62%
55	5. Lifting objects (variable weights)?	Never	54%
56	. Carrying objects (variable sizes)?	Frequently Occasionally	46%
57	7. Hand strength for grasping?	Frequently Occasionally	31%
. 58	3. Dexterity, manipulating small objects?	Frequently	y 46% 62%
59	. Stretching, extending, reaching?	Frequently	54%
60	3. Motor coordination (eye-hand)?	Frequently	77%
61	. Eye-hand-foot coordination?	Occasionally	62%
62	?. Tactile sensitivity (touch)?	Frequently	46%
63	3. Response to visual stimuli?	Frequently	85%
64	4. Response to audio stimuli?	Frequently	69%
65	5. Verbal/oral communication?	Frequently	69%
66	5. Ability to take motes?	Frequently	100%
67	7. Do work procedures involve an uninterrupted se of activity?	quence No	69%
68	3. Is sequence of work procedure performed in a l time frame?	imited Yes	69%
69	9. Is speed an essential factor in the sequence o	f work? No	62%
70	Do course learning conditions duplicate career conditions?	work . Yes	69%



% of Core Courses

		"	<u> </u>	<u> </u>	
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?		3 Lectures 1 Lecture	50% 30%
	2.	Length of each lecture (hours)?		1 Hour	80%
	Labora	tories			
	3.	Number per week?		1 Lab	90%
	4.	Length of each lab (hours)?		3 Hours	60%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?		O Pages 20 Pages	30% 50%
	6.	Average reference and/or handout pages per week?		O Pages	80%
	Librar	y Work			
	7.	Is research work required?		No	70%
	Papers	or Reports			
	8.	How many are required?	Report,	O Reports 3 Reports	30% 20%, 20%
	9.	How many pages is the average paper?	•	15 Pages 20 Pages	43% 29%
	Guest	Lectures		-	
	10.	Are quest lectures used?		No	70%
	Field	Trips			
	11.	Number required?		0 Trips	60%
	12.	Is transportation provided?		No	100%
	13.	Are trips crucial to success in the course?		No	80%
	14.	Can other activities be substituted?		No	80%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?		No	100%
	16.	Conducted during the academic year?		No	100%
	17.	Conducted during the summer?		No	100%
В.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	or	No	100%
	19.	Are special tables or chairs required?		No	100%
	20.	Is space near lecturer available for a wheeld	hair?	Yes	90%
	21.	Is the same room used consistently?		Yes	90%



		No. of/Ans.	% o Core C	•
c.	LABORA	ATORY SETTING		
	Room /	Assigned		
	22.	Is a special room required?	Yes	80%
	23.	Is an outdoor setting involved?	No	90%
	24.	Is an off-campus setting involved?	No	90%
	25.	Are special tables required?	Yes	60%
	26.	Is standing required at special tables?	No	60%
	27.	Is stool seating used at special tables?	No	80%
	2 8.	Is chair seating used at special tables?	No	90%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	90%
	30.	Is there a ramp entry?	No	100%
	31 .	Is the special room on the first floor?	No	60%
	32.	Is an elevator available if room is on upper floor?	Yes	70%
	33.	Is the same room used consistently?	Yes	90%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		•
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	60%
	36.	Records or tapes?	No	80%
	37.	Pictures, charts, diagrams?	Yes	80%
	38.	Are materials available to students outside class?	Yes	60%
	Examin	ations		
	39.	Are exams time-limited?	Yes	90%
	40.	Is the time-limit extended for any students?	No	60%
	41.	Are alternative methods of exams provided for any students?	No	90%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	90%
	43.	Is shared note-taking acceptable?	Yes	80%
	44.	Is an outline of course material available in advance?	Yes	90%
	45.	Is a glossary of technical words available before the course starts?	Yes	70%
	46.	Are key phrases written during class?	Yes	90%
	47	Are assignments made orally?	Yes	60%
	48.	Are assignments made in written form? 29	Yes	100%

ERIC Full Taxt Provided by ERIC

Building Construction	No of/Ans.	% of Core Course	<u>s</u>
Office Höurs			
49. Are your office hours posted?	Yes	100%	
50. Oo students receive a copy of your schedule?	No	80%	
51. Is your office accessible by a wheelchair?	No	80%	
E. PHYSICAL DEMANOS OF THE COURSE (Both Lecture and/or La	ıb)		
52. Sitting for long periods (1 hour +)?	Frequently	60%	
53. Standing for long periods (1 hour +)?	Frequently Occasionall	30% y 40%	
54. Stooping or kneeling?	Frequently ionally, Never	30% 40%,	30%
55. Lifting objects (variable weights)?	Frequently Occasionall	30%	30 &
56. Carrying objects (variable sizes)?	Frequently Occasionall	40%	
57. Hand strength for grasping?	Frequently Occasionall	40%	
58. Dexterity, manipulating small objects?	Frequently Occasionall	50%	
59. Stretching, extending, reaching?	Frequently Occasionall	50%	
60. Motor coordination (eye-hand)?	Frequently	70%	
61. Eye-hand-foot coordination?	Frequently Occasionall	40% y 40%	
62. Tactile sensitivity (touch)?	Frequently Occasionall	30%	
63. Response to visual stimuli?	Frequently	80%	
64. Response to audio stimuli?	Frequently	80%	
65. Verbal/oral communication?	Frequently	70%	
66. Ability to take notes?	Frequently	100%	
67. On work procedures involve an uninterrupted second of activity?	quence No	60%	
68. Is sequence of work procedure performed in a littime frame?	imited Yes	80%	
69. Is speed an essential factor in the sequence of	f work? No	60%	
70. Do course learning conditions duplicate career conditions?	work Yes	60%	



% of Core Courses

Α.	COURSE	REQUIREMENTS		
	Lectures			
	١.	Number per week?	2 Lectures	60%
	1 2.	Length of each lecture (hours)?	1 Hour	90%
	Labora	tories		
	3.	Number per week?	1 Lab	60%
	4.	Length of each lab (hours)?	2 Hours 4 Hours	50% 20%, 20%
	Textbo	ok and Reading Assignments	1 11001 3	200 200
	5.	Average textbook pages per week?	20 Pages 10 Pages	50% 40%
	6.	Average reference and/or handout pages per week?	O Pages 10 Pages	50% 50%
	Librar	y Work		
	7.	Is research work required?	No	60%
	Papers	or Reports		
	8.	How many are required?	5 Reports 3 Reports	40% 30%
	9.	How many pages is the average paper?	5 Pages	56%
	Guest	Lectures		
	10.	Are quest lectures used?	No	70%
	Field	Trips		
	n.	Number required?	1 Trip 5, 0 Trips	20% 20%, 50%
	12.	Is transportation provided?	No	70%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	No	70%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
В.	LECTUR	RE SETTING		
	Room A	lss i gned		
	18.	Is a special room required other than a level or sloped lecture room?	No	90%
	19.	Are special tables or chairs required?	No	90%
	20.	Is space near lecturer available for a wheelchair?	Yes	80%
	21.	Is the same room used consistently?	Yes	70%



C. LABORATORY SETTING

Room Assigned

		-		
	22.	Is a special room required?	Yes	80%
	23.	Is an outdoor setting involved?	No	80%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	Yes	70%
	26.	Is standing required at special tables?	Yes No	50%
	27.	Is stool seating used at special tables?	No	50% 80%
	28.	Is chair seating used at special tables?	No	90%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	60%
	32.	Is an elevator available if room is on upper floor?	No	60%
	33.	Is the same room used consistently?	Yes	80%
D.	LE CTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audi o~	visual Materials Used		
	34.	Slides or overhead?	Yes	90%
	35.	Movies or videotapes?	Yes	70%
	36.	Records or tapes?	No	90%
	37.	Pictures, charts, diagrams?	Yes	90%
	38.	Are materials available to students outside class?	No	70%
	Examin	ations		
	39.	Are exams time-limited?	Yes	90%
	40.	Is the time-limit extended for any students?	No Yes	50% 50%
	41.	Are alternative methods of exams provided for any students?	No	80%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	60%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes No	50% 50%
	46.	Are key phrases written during class?	Yes	90%
	47.	Are assignments made orally?	Yes	80%
	48.	Are assignments made in written form?	Yes	100%



Civil Technology	o of/Ans.	% of Core Courses
Office Hours		
49. Are your office hours posted?	Yes	100%
50. Do students receive a copy of your schedule?	No	70%
51. Is your office accessible by a wheelchair?	No	50%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or Lab)	Yes)	50%
52. Sitting for long periods (1 hour +)?	Occasionally	60%
53. Standing for long periods (1 hour +)?	Frequently.	60%
54. Stooping or kneeling?	Frequently	44%
55. Lifting objects (variable weights)?	Never Frequently	40% 50%
56. Carrying objects (variable sizes)?	Frequently	50%
57. Hand strength for grasping?	Occasionally Frequently	30% 70%
58. Dexterity, manipulating small objects?	Frequently	90%
59. Stretching, extending, reaching?	Frequently	70%
60. Motor coordination (eye-hand)?	Frequently	80%
61. Eye~hand-foot coordination?	Frequently	60%
62. Tactile sensitivity (touch)?	Frequently	70%
63. Response to visual stimuli?	Frequently	80%
64. Response to audio stimuli?	Frequently	90%
65. Verbal/oral communication?	Frequently	90%
66. Ability to take notes?	Frequently	90%
67. Do work procedures involve an uninterrupted seque of activity?	ence Yes	70%
68. Is sequence of work procedure performed in a limitime frame?	ited Yes	80%
69. Is speed an essential factor in the sequence of t	work? No	80%



Yes

80%

 $70.\$ Do course learning conditions duplicate career work conditions?

		<u>No. of/Ans.</u>	% of Core Courses
A.	COURSE REQUIREMENTS		
	Lectures		
	1. Number per week?	3 Lec	tures 50%
	Length of each lecture (hours)?	1 Hou	ır 100%
	Laboratories		
	3. Number per week?	0 Lat 1 Lat	
	4. Length of each lab (hours)?	0 Hou 3 Hou	irs 50%
	Textbook and Reading Assignments	2 100	11.2 20%
	5. Average textbook pages per week?	20 Pa	ages 70%
	6. Average reference and/or handout pages p week?	per O Pag	ges 80%
	Library Work		
	7. Is research work required?	No	90%
	Papers or Reports		
	8. How many are required?	5 Rej	ports 70%
	How many pages is the average paper?	5 Pag	ges 87%
	Guest Lectures		
	10. Are quest lectures used?	No	90%
	Field Trips		
	11. Number required?	0 Tr	ips 100%
	12. Is transportation provided?	No	100%
	13. Are trips crucial to success in the cour	se? No	100%
	14. Can other activities be substituted?	No	100%
	Internships or Apprenticeships		
	15. Required outside college setting?	No	100%
	16. Conducted during the academic year?	No	100%
	17. Conducted during the summer?	No	100%
В.	LECTURE SETTING		
	Room Assigned		
	1B. Is a special room required other than a sloped lecture room?	level or No	90%
	19. Are special tables or chairs required?	No	100%
	20. Is space near lecturer available for a w	heelchair? Yes	100%
	21. Is the same room used consistently?	Yes	100%



% of No. of/Ans. Core Courses LABORATORY SETTING Room Assigned Yes 60% 22. Is a special room required? 100% No Is an outdoor setting involved? 23. 24. Is an off-campus setting involved? No 100% 60% No 25. Are special tables required? No 26. Is standing required at special tables? 60% No 70% 27. Is stool seating used at special tables? No 100% Is chair seating used at special tables? Building Assigned for Special Room 29. Are entrance doors at sidewalk level? No 50% Yes 50% 30. Is there a ramp entry? No 60% No 3). Is the special room on the first floor? 90% 50% No 32. Is an elevator available if room is on Yes 50% upper floor? 50% No Is the same room used consistently? Yes 50% LECTURE AND LABORATORY INSTRUCTION METHODS Audio-visual Materials Used No 80% 34. Slides or overhead? No 70% 35. Movies or videotapes? No 90% 36. Records or tapes? 90% Yes 37. Pictures, charts, diagrams? No 50% Are materials available to students outside 50% Yes class? Examinations Yes 70% 39. Are exams time-limited? Yes 90% Is the time-limit extended for any students? 40. Yes 60% Are alternative methods of exams provided for any students? Miscellaneous Yes 90% 42. Are aids/aides for students allowed in class? Yes 100% 43. Is shared note-taking acceptable? Is an outline of course material available in 44. Yes 100% advance? Is a glossary of technical words available before 45. No 90% the course starts? Are key phrases written during class? 46. Yes 100% 47. Are assignments made orally?



48.

Are assignments made in written form?

No

Yes

60%

100%

ngine	ering S	cience	No of/Ans.	% of Core Courses
	Office	Höurs		
	49.	Are your office hours posted?	Yes	100%
	50.	Do students receive a copy of your schedule?	No	100%
	51.	Is your office accessible by a wheelchair?	Yes	80%
Ε,	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lat	o)	
	52.	Sitting for long periods (1 hour +)?	Never	60%
	53.	Standing for long periods (1 hour +)?	Never	70%
	54.	Stooping or kneeling?	Never	70%
	55.	Lifting objects (variable weights)?	Occasionally Never	7 50% 50%
	56.	Carrying objects (variable sizes)?	Never Occasionally	50%
	57.	Hand strength for grasping?	Never	70%
	58.	Dexterity, manipulating small objects?	Frequently Never	50% 30%
	59.	Stretching, extending, reaching?	Never	60%
	60.	Motor coordination (eye-hand)?	Never Frequently	30% 50%
	61,	Eye-hand-foot coordination?	Never	70%
	62.	Tactile sensitivity (touch)?	Occasionally Never	40% 50%
	63.	Response to visual stimuli?	Frequently	60%
	64.	Response to audio stimuli?	Occasionally Frequently	7 30% 50%
	65.	Verbal/oral communication?	Frequently	80%
	66.	Ability to take notes?	Frequently	70%
	67.	Do work procedures involve an uninterrupted sequence of activity?	uence No	90%
	68.	Is sequence of work procedure performed in a lintime frame?	nited Yes.	60%
	69.	Is speed an essential factor in the sequence of	work? No	90%
	70.	Do course learning conditions duplicate career sconditions?	work Yes	60%



% of No. of/Ans. Core Courses

COURSE	REQUIREMENTS		
Lecture	es		
1.	Number per week?	3 Lectures	100%
' 2.	Length of each lecture (hours)?	1 Hour	100%
Laborat	tori es		
3.	Number per week?	0 Labs	100%
4.	Length of each lab (hours)?	0 Hours	100%
Textboo	ok and Reading Assignments		
5.	Average textbook pages per week?	20 Pages	67%
6.	Average reference and/or handout pages per week?	0 Pages	100%
Library	y Work		
7.	Is research work required?	No	83%
Papers	or Reports	•	
8.	How many are required?	0 Reports	6 7 %
9.	How many pages is the average paper?	10 Pages 25 Pages	50% 50%
Guest	Lectures		****
10.	Are quest lectures used?	No	100%
Field '	lrips .		
11.	Number required?	0 Trips	100%
12.	Is transportation provided?	No	100%
13.	Are trips crucial to success in the course?	No	100%
14.	Can other activities be substituted?	No	100%
Intern	ships or Apprenticeships		
15.	Required outside college setting?	No	100%
16.	Conducted during the academic year?	No	100%
17.	Conducted during the summer?	No	100%
LECTUR	E SETTING		
Room As	ssigned		
18.	Is a special room required other than a level or sloped lecture room?	No	100%
19.	Are special tables or chairs required?	Yes	100%

18.	Is a special room required other than a level or sloped lecture room?	No	100%
19.	Are special tables or chairs required?	Yes	100%
20.	Is space near lecturer available for a wheelchair?	Yes	100%
21.	Is the same room used consistently?	Yes	100%



В.

		No. of/Ans.	% of Core Cou	rses
с.	LABORA	TORY SETTING		
	Room A	ssigned		
	22.	Is a special room required?	No	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	Is there a ramp entry?	No	100%
	37.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	No	100%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS		
	Audi o-	visual Materials Used		
	34.	\$1ides or overhead?	Yes	100%
	35.	Movies or videotapes?	No	83%
	36.	Records or tapes?	No	83%
	37.	Pictures, charts, diagrams?	No	83%
	38.	Are materials available to students outside class?	Yes	100%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	50%
	41.	Are alternative methods of exams provided for any students?	Yes No Yes	50% 50% 50%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	No Yes	50%
	44`.	Is an outline of course material available in advance?	Yes	50% 100%
	45.	Is a glossary of technical words available before the course starts?	No Yes	50% 50%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form? 38	No Yes	50% 50%



	Accou	nting		% of
			No of/Ans.	Core Courses
	Office	Höurs		
	49.	Are your office hours posted?	Yes	100%
	50.	Do students receive a copy of your schedule?	Yes No	50% 50%
	51.	Is your office accessible by a wheelchair?	Yes	100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)	
	5 2.	Sitting for long periods (1 hour +)?	Frequently Occasionally	50% 3 4 %
	53.	Standing for long periods (1 hour +)?	Never	100%
	54.	Stooping or kneeling?	Never	100%
	55.	Lifting objects (variable weights)?	Never	100%
	56.	Carrying objects (variable sizes)?	Never	100%
	57.	Hand strength for grasping?	Never	100%
	58.	Dexterity, manipulating small objects?	Occasionally	
	59.	Stretching, extending, reaching?	F r equently Never	50% 100%
	60.	Motor coordination (eye-hand)?	Frequently	50%
	61.	Eye-hand-foot coordination?	Never Never	50% 100%
	6 2.	Tactile sensitivity (touch)?	Frequently	50%
	63.	Response to visual stimuli?	Never Frequently	50% 50%
	64.	Response to audio stimuli?	Never Frequently	50% 50%
	65.	Verbal/oral communication?	Never Frequently	50% 100%
		•	Frequently	50%
	66.	Ability to take notes?	Never	50%
	67.	Do work procedures involve an uninterrupted sequof activity?	No	50%
	68.	Is sequence of work procedure performed in a liπ	Yes nited	50%
		time frame?	Yes	100%
	69.	Is speed an essential factor in the sequence of	work? Yes	100%
	70.	Do course learning conditions duplicate career $\boldsymbol{\nu}$ conditions?	rork No	100%



			No. of/Ans	s. Core Co	
Α.	COURSE	REQUIREMENTS			
	Lectur	res			
	1.	Number per week?	. 3	Lectures	80%
	2.	Length of each lecture (hours)?	1	Hour	100%
	Labora	tori es			
	3.	Number per week?	C	Labs	80%
	4.	Length of each lab (hours)?	C) Hours	80%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	10, 20, 40) Pages) Pages	20% ea. 40%
	6.	Average reference and/or handout pages per week?		lo Pages	60%
	Librar	y Work			
	7.	Is research work required?	Y	íes –	60%
	Papers	or Reports			
	8.	How many are required?	C	Reports	60%
	9.	How many pages is the average paper?	5, 10,	30 Pages	33% ea.
	Guest	Lectures			
	10.	Are quest lectures used?	N	ło	80%
	Field	Trips			
	11.	Number required?	C) Trips	100%
	12.	Is transportation provided?	•	lo ol	100%
	13.	Are trips crucial to success in the course?	M	Мо	100%
	14.	Can other activities be substituted?	٨	ło	100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	1	ło	80%
	16.	Conducted during the academic year?	ľ	Мо	80%
	17.	Conducted during the summer?	ľ	Мо	100%
В.	LECTUR	E SETTING			
	Room A	ss i gned			
	18.	Is a special room required other than a level sloped lecture room?		Чо	100%
	19.	Are special tables or chairs required?	•	No	100%
	20.	Is space near lecturer available for a wheeld	chair?	Yes	60%
	21.	Is the same room used consistently?	,	Yes	60%



C. LABORATORY SETTING

Room	Ass	iane	4
1100111	MO 3	14(15)	•

	KOOM A	is signed		
	22.	Is a special room required?	No	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildt	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	1s there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	No	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	3 4 .	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	60%
	36.	Records or tapes?	No	60%
	37.	Pictures, charts, diagrams?	Yes	80%
	38.	Are materials available to students outside class?	No	80%
	Examin	ations		
	3 9.	Are exams time-limited?	Yes	100%
	4 0.	Is the time-limit extended for any students?	No	60%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	80%
	43.	Is shared note-taking acceptable?	Yes	80%
	44.	Is an outline of course material available in advance?	Yes	80%
	45.	Is a glossary of technical words available before the course starts?	No	60%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	80%
	48.	Are assignments made in written form?	Yes	100%



usine	ess Admi	nistration	No of/An	<u>s.</u>	of Courses
	Office	Höurs			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	No		80%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lat)		
	52.	Sitting for long periods (1 hour +)?	Never		60%
	53.	Standing for long periods (1 hour +)?	Never		100%
	54.	Stooping or kneeling?	Never		100%
	55.	Lifting objects (variable weights)?	Never		100%
	56.	Carrying objects (variable sizes)?	Never		100%
	57.	Hand strength for grasping?	Never		100%
	58.	Dexterity, manipulating small objects?	Never		100%
	59.	Stretching, extending, reaching?	Never	ı	100%
	60.	Motor coordination (eye-hand)?	Never	ı	60%
	61.	Eye-hand-foot coordination?	Never	ı	100%
	62.	Tactile sensitivity (touch)?	Never	ı	100%
	63.	Response to visual stimuli?	Frequ	ently	80%
	64.	Response to audio stimuli?	Frequ	ently	80%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	100%
	67.	Do work procedures involve an uninterrupted sequence of activity?	uence	Yes	60%
	68.	Is sequence of work procedure performed in a lintime frame?	nited	Yes	60%
	69.	Is speed an essential factor in the sequence of	work?	Yes	60%
	70.	Do course learning conditions duplicate career sconditions?	work	Yes	60%



		<u>•</u>	No. of/A		of Courses
Α.	COURSE	REQUIREMENTS			
	Lecture	es ·			
	1.	Number per week?		3 Lectures	86%
	2.	Length of each lecture (hours)?		1 Hour	100%
	Labora	tories			
	3.	Number per week?		0 Labs	86%
	4.	Length of each lab (hours)?		0 Hours	86%
	Textboo	ok and Reading Assignments			·
	5.	Average textbook pages per week?		40 Pages	29%
	6.	Average reference and/or handout pages per week?		30 Pages 10 Pages	43% 71%
	Librar	y Work			
	7.	Is research work required?		Yes	71%
	Papers	or Reports			
	8.	How many are required?		O Reports	57%
	9.	How many pages is the average paper?	O. D	5 Pages	50%
	Guest	Lectures 3	u rages,	10 Pages	25%, 25%
	10.	Are quest lectures used?		No	71%
	Field	Trips			
	11.	Number required?		0 Trips	100%
	12.	Is transportation provided?		No	100%
	13.	Are trips crucial to success in the course?		No	100%
	14.	Can other activities be substituted?		No	100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?		No	86%
	16.	Conducted during the academic year?		No	100%
	17.	Conducted during the summer?		No	100%
В.	LECTUR	E SETTING			
	Room A	ss i gned			
	18.	Is a special room required other than a level sloped lecture room?	or	No	100%
	19.	Are special tables or chairs required?		No	100%
	20.	Is space near lecturer available for a wheeld	hair?	Yes	57%
	21.	Is the same room used consistently?		No	57%



		No. of/Ans.	% o Core Co	•
С.	LABORA	TORY SETTING		
	Room A	is signed		
	22.	ls a special room required?	No	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	No	100%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	57%
	36.	Records or tapes?	No	57%
	37.	Pictures, charts, diagrams?	Yes	86%
	38.	Are materials available to students outside class?	No	86%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	57%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	86%
	43.	Is shared note-taking acceptable?	Yes	8 6%
	44.	Is an outline of course material available in advance?	Yes	86%
	45.	Is a glossary of technical words available before the course starts?	No	57%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	86%
	48.	Are assignments made in written form?	Yes	100%



arket	ting	·	No of/A	ns .	% of Core Courses
	Office	Höurs			•
	49.	Are your office hours posted?	Yes		:00%
	50.	Oo students receive a copy of your schedule?	No		71%
	51.	Is your office accessible by a wheelchair?	Yes		100%
Ε.	PHYSIC	AL DEMANOS OF THE COURSE (Both Lecture and/or La	b)		
	5 2.	Sitting for long periods (1 hour +)?	Neve	•	71%
	53.	Standing for long periods (1 hour +)?	Neve	•	100%
	54.	Stooping or kneeling?	Neve	•	100%
	55.	Lifting objects (variable weights)?	Neve	•	100%
	56.	Carrying objects (variable sizes)?	Neve	•	100%
	57.	Hand strength for grasping?	Neve	r	100%
	58.	Dexterity, manipulating small objects?	Never	•	. 100%
	59.	Stretching, extending, reaching?	Never	•	100%
	60.	Motor coordination (eye-hand)?	Neve	•	71%
	61.	Eye-hand-foot coordination?	Never	•	100%
	6 2.	Tactile sensitivity (touch)?	Neve	•	100%
	63.	Response to visual stimuli?	Frequ	uently	71%
	64.	Response to audio stimuli?	Frequ	iently	71%
	65.	Verbal/oral communication?	Frequ	ently	86%
	66.	Ability to take notes?	Frequ	iently	86%
	67.	On work procedures involve an uninterrupted second activity?	quence	No	57%
	68.	Is sequence of work procedure performed in a 1 time frame?	imited	Yes	71%
	59.	Is speed an essential factor in the sequence o	f work?	Yes	57%
	70.	Do course learning conditions duplicate career conditions?	work	Yes	57%



% of Core Courses

			<u> </u>	.,,,,,
Α.	COURSE	REQUIREMENTS		
	Lectur	res		
	1.	Number per week?	5 Lectures	47%
	2.	Length of each lecture (hours)?	2 Lectures 1 Hour	27% 100%
	Labora	tories		
	3.	Number per week?	0 Labs	53%
	4.	Length of each lab (hours)?	0 Hours	53%
	Textbo	ok and Reading Assignments	~	
	5.	Average textbook pages per week?	10 Pages 20 Pages	47% 47%
	6.	Average reference and/or handout pages per week?	O Pages	87%
	Librar	Library Work		
	7.	Is research work required?	No	100%
	Papers	or Reports		
	8.	How many are required?	0 Reports	87%
	9.	How many pages is the average paper?	5 Pages	100%
	Guest	Lectures		
	10.	Are quest lectures used?	No	87%
	Field	Trips		
	11.	Number required?	0 Trips	100%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	No	100%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	87%
	17.	Conducted during the summer?	. No	100%
В.	LECTUR	RE SETTING		
	Room A	ssigned		
	18.	Is a special room required other than a level of sloped lecture room?	tes	80%
	19.	Are special tables or chairs required?	Yes	100%
	20.	Is space near lecturer available for a wheelch	air? No	73%
	21.	Is the same room used consistently?	Yes	100%



		<u></u>	0010	041 363
c.	LABORA	ATORY SETTING		
	Room #	Assigned		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	7 3%
	28.	Is chair seating used at special tables?	Yes	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	Yes	7 3%
	31.	Is the special room on the first floor?	Yes	100%
	32.	ls an elevator available if room is on upper floor?	Yes	80%
	33.	Is the same room used consistently?	Yes	80%
0.	LECTUR	RE ANO LABORATORY INSTRUCTION METHOOS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	No	53%
	35.	Movies or videotapes?	No	60%
	36.	Records or tapes?	Yes	67%
	37.	Pictures, charts, diagrams?	No	60%
	38.	Are materials available to students outside class?	Yes	53%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	60%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	4 2.	Are aids/aides for students allowed in class?	No	53%
	43.	Is shared note-taking acceptable?	No	53%
	44.	Is an outline of course material available in advance?	Yes	100%
	4 5.	Is a glossary of technical words available before the course starts?	No	80%
	46.	Are key phrases written during class?	Yes	53%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	No	87%

% of Core Courses

No._of/Ans.



ecret	ariai 3		No of A	<u>ns.</u> .	% of Core Courses
	Office	Höurs			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	No		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lat)		
	52.	Sitting for long periods (1 hour +)?		ently	47%
	53.	Standing for long periods (1 hour +)?	Never Never		40% 1 00 %
	54.	Stooping or kneeling?	Never		67%
	55.	Lifting objects (variable weights)?	Never		67%
	56.	Carrying objects (variable sizes)?	Never		67%
	57.	Hand strength for grasping?	Frequ	ently	73%
	5 8.	Dexterity, manipulating small objects?	Occas	ionally	93%
	59.	Stretching, extending, reaching?	Never		53%
	6 0.	Motor coordination (eye-hand)?	Frequ	ently	100%
	61.	Eye-hand-foot coordination?	Never	ionally	40% 40%
	6 2.	Tactile sensitivity (touch)?		ently	87%
	63.	Response to visual stimuli?	Frequ	ently	100%
	64.	Response to audio stimuli?	Frequ	ently	87%
	65.	Verbal/oral communication?	Frequ	ently	53%
	66.	Ability to take notes?	Frequ	ently	53%
	67.	Do work procedures involve an uninterrupted seq of activity?	uence	Yes	100%
	6 8.	Is sequence of work procedure performed in a lintime frame?	ni ted	Yes	100%
	6 9.	Is speed an essential factor in the sequence of	work?	Yes	100%
	70.	Do course learning conditions duplicate career conditions?	work	Yes	100%



No. of/Ans. Core Courses

A. COURSE REQUIREMENTS

COURSE REQUIREMENTS								
Lectur	Lectures							
1.	Number per week?	3 Lectures tures, 5 Lectures	15% 15%, 46%					
2.	Length of each lecture (hours)?	1 Hour	85%					
Labora	tories							
3.	Number per week?	0 Labs	62%					
4.	Length of each lab (hours)?	0 Hours	62%					
Textbo	ok and Reading Assignments							
5.	Average textbook pages per week?	10 Pages	62%					
6.	Average reference and/or handout pages per week?	0 Pages	69%					
Librar	y Work							
7.	Is research work required?	No	92%					
Papers	or Reports							
8.	How many are required?	0 Reports	85%					
9.	How many pages is the average paper?	5 Pages	100%					
Guest	Lectures							
10.	Are quest lectures used?	No	85%					
Fie1d	Trips							
11.	Number required?	0 Trips	92%					
12.	Is transportation provided?	No	100%					
13.	Are trips crucial to success in the course?	No	92%					
14.	Can other activities be substituted?	No	100%					
Intern	ships or Apprenticeships							
15.	Required outside college setting?	No	100%					
16.	Conducted during the academic year?	No	100%					
17.	Conducted during the summer?	No	100%					
LECTUR	RE SETTING							
Room A	Room Assigned							
18.	Is a special room required other than a level sloped lecture room?	or Yes	62%					
19.	Are special tables or chairs required?	Yes	85%					
20.	Is space near lecturer available for a wheeld	hair? No	77%					



8.

92%

Yes

21. Is the same room used consistently?

			No. of/Ans.	% (Core (of Courses
c.	LARADA	TORY SETTING		-	
٠.		iss i gned			
	22.	Is a special room required?		Yes	85%
	23.	Is an outdoor setting involved?		No	10D%
	24.	Is an off-campus setting involved?		No	100%
	25.	Are special tables required?		Yes	85%
	26.	Is standing required at special tables?		No	85%
	27.	Is stool seating used at special tables?	?	Νo	77%
	28.	Is chair seating used at special tables?	,	Yes	85%
	Buildi	ng Assigned for Special Room			
	29.	Are entrance doors at sidewalk level?		Yes	69%
	30.	Is there a ramp entry?		Yes	62%
	31.	Is the special room on the first floor?		Yes	69%
	32.	Is an elevator available if room is on upper floor?		Yes	77%
	33.	Is the same room used consistently?		Yes	77%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS			
	Audio-	visual Materials Used			
	34.	Slides or overhead?		Yes	77%
	35.	Movies or videotapes?		No	54%
	36.	Records or tapes?		Yes	62%
	37.	Pictures, charts, diagrams?		No	54%
	38.	Are materials available to students outs class?	ide	No	77%
	Examin	ations			
	39.	Are exams time-limited?		Yes	100%
	40.	Is the time-limit extended for any stude	ents?	No	77%
	41.	Are alternative methods of exams provide any students?	d for	No	85%
	Miscel	laneous			
	42.	Are aids/aides for students allowed in o	lass?	No	54%
	43.	Is shared note-taking acceptable?	•	Yes	77%
	44.	Is an outline of course material availab advance?	ole in	Yes	100%
	45.	Is a glossary of technical words available the course starts?	ole before	No	92%
	46.	Are key phrases written during class?	-	Yes	54%
	47.	Are assignments made orally?		Yes	100%
	4B.	Are assignments made in written form?	5 0	No	62%

% of

50



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ecret	tarial S		<u>No of /A</u>	ns.	of <u>Cours</u> es
	Office	Hours			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	No		85%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (1 hour +)?	Never	•	62%
	53.	Standing for long periods (1 hour +)?	Never	•	85%
	54.	Stooping or kneeling?	Never	•	69%
	55.	Lifting objects (variable weights)?	Never	•	69%
	56.	Carrying objects (variable sizes)?	Never	•	69%
	57.	Hand strength for grasping?	Frequ	ently	69%
	58.	Dexterity, manipulating small objects?	Frequ	ently	7 7 %
	59.	Stretching, extending, reaching?	Never	•	69%
	60.	Motor coordination (eye-hand)?	Frequ	ently	85%
	61.	Eye-hand-foot coordination?	Never	•	62%
	62.	Tactile sensitivity (touch)?	Frequ	ently	82%
	63.	Response to visual stimuli?	Frequ	ently	92%
	64,	Response to audio stimuli?	Frequ	ently	85%
	65.	Verbal/oral communication?	Frequ	ently	54%
	66.	Ability to take notes?	Frequ	ently	54%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience	Yes	92%
	68.	Is sequence of work procedure performed in a limitime frame?	nited	Yes	92%
	69.	Is speed an essential factor in the sequence of	work?	Yes	92%
	70.	Do course learning conditions duplicate career (conditions?	work	Yes	92%



			•-							
		<u>!</u>	ło. o <u>f/</u>	ins .	% Core	of Cours	ie <u>s</u>			
Α.	COURSE	REQUIREMENTS								
	Lectur	es								
	1.	Number per week?		3 Lect	tures	8	32%			
	2.	Length of each lecture (hours)?		1 Hou	r	ç	11%			
	Labora	tories								
	3.	Number per week?		O Lab	S	6	54%			
	4.	Length of each lab (hours)?		0 Hou	rs	6	54%			
	Textbo	Textbook and Reading Assignments								
	5.	Average textbook pages per week?) Pages	10 Pa			36% 18%			
	6.		, ruges	10 Pa	•		54%			
	Librar	y Work								
	7.	Is research work required?		No			55%			
	Papers	or Reports								
	8.	How many are required?	1, 2,	3 Rep	orts	2	27% ea.			
	9.	How many pages is the average paper?		5 Pag 15 Pa			33% 33%			
	Guest	Lectures			•					
	10.	Are quest lectures used?		Yes		!	55%			
	Field	Trips								
	11.	Number required?		0 Tri	ps		73%			
	12.	Is transportation provided?		No		1	82%			
	13.	Are trips crucial to success in the course?		No		9	91%			
	14.	Can other activities be substituted?		No			73%			
	Intern	ships or Apprenticeships								
	15.	Required outside college setting?		No		1	82%			
	16.	Conducted during the academic year?		No			100%			
	17.	Conducted during the summer?		No		;	82%			
8.	LECTUR	E SETTING								
	Room A	ss i gned								
	18.	Is a special room required other than a level sloped lecture room?	or	No			82%			
	19.	Are special tables or chairs required?		No			82%			
	20.	Is space near lecturer available for a wheeld	hair?	Yes			91%			
	21.	Is the same room used consistently?		Yes			64%			



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LABORATORY SETTING		
Room Assigned		
22. Is a special room required?	No	64%
23. Is an outdoor setting involved?	No	100%
24. Is an off-campus setting involved?	No	100%
25. Are special tables required?	No	73%
26. Is standing required at special tables?	No	73%
27. Is stool seating used at special tables?	No	100%
28. Is chair seating used at special tables?	No	100%
Building Assigned for Special Room		
29. Are entrance doors at sidewalk level?	No	64%
30. Is there a ramp entry?	No	91%
31. Is the special room on the first floor?	No	73%
32. Is an elevator available if room is on upper floor?	No	73%
33. Is the same room used consistently?	No	64%
LECTURE AND LABORATORY INSTRUCTION METHODS		
Audio-visual Materials Used		
34. Slides or overhead?		73%
35. Movies or videotapes?		64%
36. Records or tapes?	Yes	64%
37. Pictures, charts, diagrams?	Yes	82%
38. Are materials available to students outside class?	No	55%
Examinations		
39. Are exams time-limited?	Yes	73%
40. Is the time-limit extended for any students?	Yes	55%
41. Are alternative methods of exams provided for any students?	No	55%
Miscellaneous		
42. Are aids/aides for students allowed in class?	Yes	91%
43. Is shared note-taking acceptable?	Yes	82%
.44. Is an outline of course material available in advance?	Yes	82%
45. Is a glossary of technical words available befo the course starts?	re No	55%
46. Are key phrases written during class?	Yes	91%
47. Are assignments made orally?	Yes	82%
48. Are assignments made in written form?	Yes	82%
_	Room Assigned 22. Is a special room required? 23. Is an outdoor setting involved? 24. Is an off-campus setting involved? 25. Are special tables required? 26. Is standing required at special tables? 27. Is stool seating used at special tables? 28. Is chair seating used at special tables? Building Assigned for Special Room 29. Are entrance doors at sidewalk level? 30. Is there a ramp entry? 31. Is the special room on the first floor? 32. Is an elevator available if room is on upper floor? 33. Is the same room used consistently? LECTURE AND LABDRATORY INSTRUCTION METHODS Audio-visual Materials Used 34. Slides or overhead? 35. Movies or videotapes? 36. Records or tapes? 37. Pictures, charts, diagrams? 38. Are materials available to students outside class? Examinations 39. Are exams time-limited? 40. Is the time-limit extended for any students? 41. Are alternative methods of exams provided for any students? 42. Are aids/aides for students allowed in class? 43. Is shared note-taking acceptable? 44. Is an outline of course material available in advance? 45. Is a glossary of technical words available befo the course starts? 46. Are key phrases written during class? 47. Are assignments made orally?	22. Is a special room required? 23. Is an outdoor setting involved? 24. Is an off-campus setting involved? 25. Are special tables required? 26. Is standing required at special tables? 27. Is stool seating used at special tables? 28. Is chair seating used at special tables? 29. Are entrance doors at sidewalk level? 30. Is there a ramp entry? 31. Is the special room on the first floor? 32. Is an elevator available if room is on upper floor? 33. Is the same room used consistently? No LECTURE AND LABDRATORY INSTRUCTION METHODS Audio-visual Materials Used 34. Slides or overhead? 35. Movies or videotapes? 36. Records or tapes? 37. Pictures, charts, diagrams? 38. Are materials available to students outside class? Examinations 39. Are exams time-limited? 40. Is the time-limit extended for any students? 41. Are alternative methods of exams provided for any students? Wes 43. Is shared note-taking acceptable? 44. Is an outline of course material available in advance? 45. Is a glossary of technical words available before the course starts? 46. Are key phrases written during class? 47. Are assignments made orally? Yes 47. Are assignments made orally? Yes

% of No. of/Ans. Core Courses



Hotel,		& Resort Management	No of/Ans.	% of Core Courses
	Office		Yes	82%
	49.	Are your office hours posted?	No	82%
	50.	Do students receive a copy of your schedule?		
	51.	Is your office accessible by a wheelchair?	Yes	100%
E.	PHYSIC	AL DEMANDS OF THE CDURSE (Both Lecture and/or La	o)	
	52.	Sitting for long periods (1 hour +)?	Never	64%
	53.	Standing for long periods (1 hour +)?	Never	64%
	54.	Stooping or kneeling?	Never	64%
	55.	Lifting objects (variable weights)?	Never	64%
	56.	Carrying objects (variable sizes)?	Never	64%
	5 7.	Hand strength for grasping?	Never	64%
	58.	Dexterity, manipulating small objects?	Never	55%
	59.	Stretching, extending, reaching?	Never	64%
	60.	Motor coordination (eye-hand)?	Never	55%
	61.	Eye-hand-foot coordination?	Never	64%
	62.	Tactile sensitivity (touch)?	Never	55%
	6 3.	Response to visual stimuli?	Frequently Never	36% 3 6%
	64.	Response to audio stimuli?	Occasionally Never	45% 36%
	65.	Verbal/oral communication?	Frequently	73%
	66.	Ability to take notes?	Frequently	82%
	67.	Do work procedures involve an uninterrupted sequence of activity?	uence Yes	64%

	Office	Höurs			
	49.	Are your office hours posted?	Yes		82%
	50.	Do students receive a copy of your schedule?	No		82%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)			
	52.	Sitting for long periods (1 hour +)?	Never		64%
	53.	Standing for long periods (1 hour +)?	Never		64%
	54.	Stooping or kneeling?	Never		64%
	55.	Lifting objects (variable weights)?	Never		64%
	56.	Carrying objects (variable sizes)?	Never		64%
	57.	Hand strength for grasping?	Never		64%
	58.	Dexterity, manipulating small objects?	Never		55%
	59.	Stretching, extending, reaching?	Never		64%
	60.	Motor coordination (eye-hand)?	Never		55%
	61.	Eye-hand-foot coordination?	Never		64%
	62.	Tactile sensitivity (touch)?	Never		55%
	6 3.	Response to visual stimuli?	Freque Never	-	36% 3 6%
	64.	Response to audio stimuli?	Occas	ionally	45%
	65.	Verbal/oral communication?	Never Frequ		3 6% 73%
	66.	Ability to take notes?	Freque	ently	82%
	67.	Do work procedures involve an uninterrupted seque of activity?	nce	Yes	64%
	6 8.	Is sequence of work procedure performed in a limitime frame?	ted	Yes	82%
	6 9.	Is speed an essential factor in the sequence of w	ork?	No	55%
	70.	Do course learning conditions duplicate career wo conditions?	rk	Yes	73%



% of Core Courses

		<u> </u>	
Α.	COURSE REQUIREMENTS		
	Lectures		
	1. Number per week?	3 Lectures	82%
	Length of each lecture (hours)?	1 Hour	91%
	Laboratories		
	3. Number per week?	0 Labs	64%
	4. Length of each lab (hours)?	0 Hours	64%
	Textbook and Reading Assignments		
	5. Average textbook pages per week? 20 Pag	10 Pages es, 30 Pages	27% 36%, 2 7%
	6. Average reference and/or handout pages per week?	10 Pages	55%
	Library Work		
	7. Is research work required?	No	55%
	Papers or Reports		
	8. How many are required?	1 Report 5 Reports	2 7%
	9. How many pages is the average paper?	5 Pages 10 Pages	45% 50% 20%
	Guest Lectures	10 rages	20%
	10. Are quest lectures used?	Yes	55%
	Field Trips		
	11. Number required?	0 Trips	64%
	12. Is transportation provided?	No	82%
	13. Are trips crucial to success in the course?	No	91%
	14. Can other activities be substituted?	No	64%
	Internships or Apprenticeships		
	15. Required outside college setting?	No	8 2 %
	16. Conducted during the academic year?	No	100%
	17. Conducted during the summer?	No	82%
В.	LECTURE SETTING		
	Room Assigned		
	18. Is a special room required other than a level of sloped lecture room?	r No	91%
	19. Are special tables or chairs required?	No	8 2 %
	20. Is space near lecturer available for a wheelchai	r? Yes	91%
	21. Is the same room used consistently?	Yes	55%



C.	LABORATORY SETTING		
	Room Assigned		
	22. Is a special room required?	No	73%
	23. Is an outdoor setting involved?	No	100%
	24. Is an off-campus setting involved?	No	100%
	25. Are special tables required?	No	73%
	26. Is standing required at special tables?	No	73%
	27. Is stool seating used at special tables?	No	100%
	28. Is chair seating used at special tables?	No	100%
	Building Assigned for Special Room		
	29. Are entrance doors at sidewalk level?	No	73%
	30. Is there a ramp entry?	No	91%
	31. Is the special room on the first floor?	No	82%
	32. Is an elevator available if room is on upper floor?	No	73%
	33. Is the same room used consistently?	No	73%
D.	LECTURE AND LABORATORY INSTRUCTION METHOOS		
	Audio-visual Materials Used		
	34. Slides or overhead?	Yes	82%
	35. Movies or videotapes?	Yes	64%
	36. Records or tapes?	Yes	64%
	37. Pictures, charts, diagrams?	Yes	82%
	38. Are materials available to students outside class?	No	55%
	Examinations		
	39. Are exams time-limited?	Yes	64%
	40. Is the time-limit extended for any students?	Yes	73%
	41. Are alternative methods of exams provided for any students?	No	55%
	Mis cellaneous		
	42. Are aids/aides for students allowed in class?	Yes	91%
	43. Is shared note-taking acceptable?	Yes	82%
	44. Is an outline of course material available in advance?	Yes	82%
	45. Is a glossary of technical words available before the course starts?	ore No	73%
	46. Are key phrases written during class?	Yes	91%
	47. Are assignments made orally?	Yes	73%
	48. Are assignments made in written form?	Yes	91%

% of No. of/Ans. Core Courses



estau	rant Ha	nagement	No of/Ans.	% of Core Courses
	Office	Höurs		
	49.	Are your office hours posted?	Yes	82%
	50.	Do students receive a copy of your schedule?	No	82%
	51.	Is your office accessible by a wheelchair?	Yes	100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)	
	52.	Sitting for long periods (1 hour +)?	Never	64%
	53.	Standing for long periods (1 hour +)?	Never	64%
	54.	Stooping or kneeling?	Never	64%
	55.	Lifting objects (variable weights)?	Never	64%
	56 <i>.</i>	Carrying objects (variable sizes)?	Never	64%
	57.	Hand strength for grasping?	Never	64%
	58.	Dexterity, manipulating small objects?	Frequently Never	36% 45%
	59.	Stretching, extending, reaching?	Never	64%
	60.	Motor coordination (eye-hand)?	Never	55%
	61.	Eye-hand-foot coordination?	Never	55%
	62.	Tactile sensitivity (touch)?	Never	64%
	63.	Response to visual stimuli?	Frequently Occasionall	45% y 27%
	64.	Response to audio stimuli?	Frequently Occasionall	27%
	65.	Verbal/oral communication?	Frequently	y 45% 73%
	66.	Ability to take notes?	Frequently	82%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience Yes	73%
	68.	Is sequence of work procedure performed in a lintime frame?	nited Yes	91%
	69.	Is speed an essential factor in the sequence of	work? Yes	55%
	70.	Do course learning conditions duplicate career v conditions?	vork Yes	64%



			No. of/Ans.	% of Core Cou	ırses
A.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	3 Lec	tures	80%
	2.	Length of each lecture (hours)?	1 Hou	ır	90%
	Labora	tori es 💂			
	3.	Number per week?	0 Lat	os	60%
	4.	Length of each lab (hours)?	O Hou	ırs	60%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	10, 20, 30 F	ages .	30% ea.
	6.	Average reference and/or handout pages per week?	0 Pag 10 Pa		50% 50%
	Librar	y Work			
	7.	Is research work required?	No		60%
	Papers	or Reports			
	8.	How many are required?	1 Rep 5 Rep	port ports	30% 40%
	9.	How many pages is the average paper?	5 Pag		56%
	Guest	Lectures		-	
	10.	Are quest lectures used?	Yes No		50% 50%
	Field	Trips	(10		30%
	11.	Number required?	0 Tri	ips	70%
	12.	Is transportation provided?	No		90%
	13.	Are trips crucial to success in the course?	No		90%
	14.	Can other activities be substituted?	No		70%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		90%
	16.	Conducted during the academic year?	No	•	100%
	17.	Conducted during the summer?	No		90%
8.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a leve sloped lecture room?	or No		90%
	19.	Are special tables or chairs required?	No		80%
	20.	Is space near lecturer available for a wheel	chair? Yes		90%
	21.	Is the same room used consistently?	Yes		60%



			No. of/Ans.	% of Core Co				
c.	LABORA	ATORY SETTING						
	Room A	Assigned						
	22.	Is a special room required?		No	70%			
	23.	Is an outdoor setting involved?		No	100%			
	24.	Is an off-campus setting involved?		No	100%			
	25.	Are special tables required?		No	70%			
	2 6 .	Is standing required at special tables?		No	7 0%			
	27.	Is stool seating used at special tables	?	No	100%			
	28.	Is chair seating used at special tables	?	No	100%			
	Buildi	ing Assigned for Special Room	*					
	29.	Are entrance doors at sidewalk level?		No	70%			
	30.	Is there a ramp entry?		No	90%			
	31.	Is the special room on the first floor?		No	80%			
	32.	Is an elevator available if room is on upper floor?		No	70%			
	33.	Is the same room used consistently?		No	70%			
D.	LECTURE AND LABORATORY INSTRUCTION METHODS							
	Audio-visual Materials Used							
	34.	Slides or overhead?		Yes	80%			
	35.	Movies or videotapes?		Yes	60%			
	3 6 .	Records or tapes?		Yes	60%			
	37 .	Pictures, charts, diagrams?		Yes	8 0%			
	38.	Are materials available to students outs class?	side	Yes No	50% 50%			
	Examinations							
	39.	Are exams time-limited?		Yes	60%			
	40.	Is the time-limit extended for any stude	ents?	Yes	80%			
	41.	Are alternative methods of exams provide any students?	ed for	No	60%			
	Miscel	laneous						
	4 2.	Are aids/aides for students allowed in	class?	Yes	90%			
	43.	Is shared note-taking acceptable?		Yes	80%			
	44.	Is an outline of course material availab advance?	ble in	Yes	80%			
	45.	Is a glossary of technical words available the course starts?	ble be for e	No	80%			
	46.	Are key phrases written during class?		Yes	90%			
	47.	Are assignments made orally?	59	Yes	70%			
	48.	Are assignments made in written form?	ਹਰ	Yes	90%			



			<u>No of/A</u>	ns.	of Courses
	Office	Höurs			
	49.	Are your office hours posted?	Yes		80%
	50.	Oo students receive a copy of your schedule?	No		80%
	51.	Is your office accessible by a wheelchair?	Yes		100%
٤.	PHYSIC	AL OEMANOS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (1 hour +)?	Never		70%
	53.	Standing for long periods (1 hour +)?	Never		60%
	54.	Stooping or kneeling?	Never		60%
	55.	Lifting objects (variable weights)?	Never		60%
	56.	Carrying objects (variable sizes)?	Never		60%
	57.	Hand strength for grasping?	Never		60%
	58.	Dexterity, manipulating small objects?	Freque	ently	40%
	5 9 .	Stretching, extending, reaching?	Never Never		40% 60%
	60.	Motor coordination (eye-hand)?	Freque	ently	30%
	61.	Eye-hand-foot coordination?	-	ently	50% 30%
	62.	Tactile sensitivity (touch)?	Never Never		50% 60%
	63.	Response to visual stimuli?		ently	50%
	64.	Response to audio stimuli?	Freque		30% 30%
	65.	Verbal/oral communication?	Freque	ionally ently	50% 70%
	66.	Ability to take notes?	Freque	ently	70%
	67.	Do work procedures involve an uninterrupted seq of activity?	uence	Yes	70%
	68.	Is sequence of work procedure performed in a lie time frame?	ni ted	Yes	90%
	69.	Is speed an essential factor in the sequence of	work?	Yes	60%
	70.	Do course learning conditions duplicate career conditions?	work	Yes	60%



		No	. of/An		of Courses
Α.	COURSE	REQUIREMENTS			
	Lecture	es			
	٦.	Number per week?	3	Lectures	86%
	2.	Length of each lecture (hours)?	1	Hour	100%
	Labora	tories			
	3.	Number per week?	() Labs	57%
	4.	Length of each lab (hours)?	() Hours	57%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?) Pages	28% 29% , 29%
	6.	Average reference and/or handout pages per week?		lO Pages	57%
	Library	y Work			
	7.	Is research work required?	١	/es	57%
	Papers	or Reports			
	8.	How many are required?	:	l Rep or t	57%
	9.	How many pages is the average paper?		5 Pages	71%
	Guest	Lectures			
	10.	Are quest lectures used?	ı	% 0	71%
	Field	Trips			
			, 5 Tr	O Trips ips No	43% 29%, 29% 100%
	12.	Is transportation provided?			
	13.	Are trips crucial to success in the course?	,	Yes	57%
	14.	Can other activities be substituted?	I	No	100%
		ships or Apprenticeships			
	15.	Required outside college setting?	l	Nο	100%
	16.	Conducted during the academic year?	ļ	No	100%
_	17.	•	I	No.	100%
В.		E SETTING			
		ssigned			
	18.	Is a special room required other than a level of sloped lecture room?		No	100%
	19.	Are special tables or chairs required?	1	No	100%
	20.	Is space near lecturer available for a wheelcha	air?	Yes	100%
	21.	Is the same room used consistently?		No	57%



C.	LABDRA	ATORY SETTING		
	Room #	Ass i g ned		
	22.	Is a special room required?	No	57%
	23.	Is an outdoor setting involved?	No	71%
	24.	Is an off-campus setting involved?	No	71%
	25.	Are special tables required?	No	86%
	26.	Is standing required at special tables?	No	86%
	27.	Is stool seating used at special tables?	No	71%
	28.	Is chair seating used at special tables?	No	71%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	Is there a ramp entry?	No	100%
	ຸ31 .	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	57%
	33.	Is the same room used consistently?	No	57%
D.	LECTU	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	86%
	35.	Movies or videotapes?	No	86%
	36.	Records or tapes?	No	100%
	37.	Pictures, charts, diagrams?	Yes	57%
	38.	Are materials available to students outside class?	No	100%
	Examir	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	Yes	100%
	41.	Are alternative methods of exams provided for any students?	Yes	57%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	No	57%
	46.	Are key phrases written during class?	Yes	57%
	47.	Are assignments made orally?	No	86%
	48.	Are assignments made in written form? $oldsymbol{\mathcal{C}}$	Yes	100%

% of

No. of/Ans. Core Courses



11 K3	and Ket		No of/Ans.		of Courses
	Office	Höurs			
	49.	Are your office hours posted?	Yes		100%
	50.	Oo students receive a copy of your schedule?	No		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL OEMANOS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (1 hour +)?	Frequentl		43%
	53.	Standing for long periods (1 hour +)?	Occasiona Never	IIy	29% 71%
	54.	Stooping or kneeling?	Never		71%
	55.	Lifting objects (variable weights)?	Never		71%
	56.	Carrying objects (variable sizes)?	Never		71%
	57.	Hand strength for grasping?	Never		71%
	58.	Dexterity, manipulating small objects?	Never		57%
	59.	Stretching, extending, reaching?	Never		71%
	60.	Motor coordination (eye-hand)?	Never		57%
	61.	Eye-hand-foot coordination?	Never		57%
	62.	Tactile sensitivity (touch)?	Never		71%
	63.	Response to visual stimuli?	Frequent1	у	57%
	64.	Response to audio stimuli?	Frequenti	у	43%
	65.	Verbal/oral communication?	Never Frequentl		43% 29%
	66.	Ability to take notes?	Occasiona Frequentl		43% 100%
	67.	Oo work procedures involve an uninterrupted sequof activity?	ience Yes		57%
	68.	Is sequence of work procedure performed in a lim time frame?	n ite d No		71%
	69.	Is speed an essential factor in the sequence of	work? No		100%
	70.	Oo course learning conditions duplicate career w conditions?	ork No		86%



		· <u>I</u>	No. of/Ans.	% o Core C	•
A.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	5 Le	ctures	100%
	2.	Length of each lecture (hours)?	2 Ho	urs	100%
	Labora	tories			
	3.	Number per week?	5 La	bs	100%
	4.	Length of each lab (hours)?	4 H o	urs	100%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	30 P	ages	100%
	6.	Average reference and/or handout pages per week?	20 P	ages	100%
	Librar	y Work			
	7.	is research work required?	No		100%
	Papers	or Reports			
	8.	How many are required?	0 Re	ports	100%
	9.	How many pages is the average paper?	0 Pa	ges	100%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		100%
	Field	Trips			
	11.	Number required?	0 Tr	ips	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	No		100%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	l or No		100%
	19.	Are special tables or chairs required?	No		100%
	20.	Is space near lecturer available for a wheeld	chair? Yes		100%
	21.	Is the same room used consistently?	Yes		100%



C. LABORATORY SETTING

Room	Acc	ian	Δđ
KUUIII	W2 2	TUN	eu

	NOOM F	as i gried		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	Yes	100%
	31.	Is the special room on the first floor?	Yes	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	Yes	100%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		100% 100% 100% 100% 100% 100% 100% 100%
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	No	100%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	No	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	No	100%
	^{``} 48.	Are assignments made in written form?	Yes	100%



			No of/Ans	<u>s .</u>	% of <u>Core_Courses</u>
	Office	Hours			
	49.	Are your office hours posted?	No		100%
	50.	Do students receive a copy of your schedule?	No		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
Ε.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or La	P)	•	
	52.	Sitting for long periods (1 hour +)?	0ccasi	ionall,	y 100%
	53.	Standing for long periods (1 hour +)?	Freque	ently	100%
	54.	Stooping or kneeling?	Freque	ently	100%
	55.	Lifting objects (variable weights)?	Freque	ently	100%
	56.	Carrying objects (variable sizes)?	Freque	ently	100%
	57.	Hand strength for grasping?	Freque	ently	100%
	58.	Dexterity, manipulating small objects?	Freque	ently	100%
	59.	Stretching, extending, reaching?	Freque	ently	100%
	60.	Motor coordination (eye-hand)?	Freque	ently	100%
	61.	Eye-hand-foot coordination?	Freque	ently	100%
	62.	Tactile sensitivity (touch)?	Freque	ently	100%
	63.	Response to visual stimuli?	Freque	ently	100%
	64.	Response to audio stimuli?	Freque	ently	1 00%
	65.	Verbal/oral communication?	Freque	ently	100%
	66.	Ability to take notes?	Freque	ently	100%
	67.	Do work procedures involve an uninterrupted seq of activity?	uence	Yes	100%
	68.	Is sequence of work procedure performed in a litime frame?	m ite d	Yes	1 00%
	69.	Is speed an essential factor in the sequence of	work?	No	100%
	70.	Do course learning conditions duplicate career conditions?	work	Yes	100%



% of Core Courses

		10. 0177013.	COLE COGLACA	-
Α.	COURSE REQUIREMENTS			
	Lectures			
	1. Number per week?	5 Lec	ctures 100%	%
	2. Length of each lecture (hours)?	2 Hou	urs 100%	ž
	Laboratories			
	3. Number per week?	5 Lat	bs 100%	%
	4. Length of each lab (hours)?	4 Hou	urs 100%	6
	Textbook and Reading Assignments			
	5. Average textbook pages per week?	30 Pa	ages 100%	ž
	6. Average reference and/or handout pages per week?	20 Pa	ages 100%	8
	Library Work			
	7. Is research work required?	No	. 100%	ž
	Papers or Reports			
	8. How many are required?	0 Rep	orts 100%	6
	How many pages is the average paper?	O Pag	ges 100%	6
	Guest Lectures			
	10. Are quest lectures used?	Yes	100%	ć
	Field Trips			
	11. Number required?	0 Tri	ips 100%	é
	12. Is transportation provided?	No	100%	6
	13. Are trips crucial to success in the course	? No	100%	6
	14. Can other activities be substituted?	No	100%	6
	Internships or Apprenticeships			
	15. Required outside college setting?	No	100%	5
	16. Conducted during the academic year?	No	100%	6
	17. Conducted during the summer?	No	100%	6
В,	LECTURE SETTING			
	Room Assigned			
	18. Is a special room required other than a le- sloped lecture room?	vel or No	100%	ž
	19. Are special tables or chairs required?	No	100%	6
	20. Is space near lecturer available for a when	elchair? Yes	100%	
	21. Is the same room used Consistently?	Yes	100%	6



		No. of	/Ans .	Core Co	•
C.	£ABOR/	ATORY SETTING			
	•	Assigned			
	22.	Is a special room required?		Yes	100%
	23.	Is an outdoor setting involved?		No	100%
	24.	Is an off-campus setting involved?		No	100%
	25.	Are special tables required?		Yes	100%
	26.	Is standing required at special tables?		Yes	100%
	27.	Is stool seating used at special tables?		No	100%
	28.	Is chair seating used at special tables?		No	100%
	Buildi	ng Assigned for Special Room			
	29.	Are entrance doors at sidewalk level?		Yes	100%
	30.	Is there a ramp entry?		Yes	100%
	31.	Is the special room on the first floor?		Yes	100%
	32.	Is an elevator available if room is on upper floor?		No	100%
	33.	Is the same room used consistently?		Yes	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHOOS			
	Audio-	visual Materials Used			
	34.	Slides or overhead?		Yes	100%
	35.	Movies or videotapes?		Yes	100%
	36.	Records or tapes?		Yes	100%
	37.	Pictures, charts, diagrams?		Yes	100%
	3 8.	Are materials available to students outside class?		No	100%
	Examin	ations			
	39.	Are exams time-limited?		Yes	100%
	40.	Is the time-limit extended for any students?		No	10D%
	41.	Are alternative methods of exams provided for any students?		No	100%
	Miscel	laneous			
	4 2.	Are aids/aides for students allowed in class?		Yes	100%
	43.	ls shared note-taking acceptable?		Yes	100%
	44.	Is an outline of course material available in advance?	•	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	ore	No	100%
	46.	Are key phrases written during class?		Yes	100%
	47.	Are assignments made orally?		No	100%

% of



100%

Yes

48. Are assignments made in written form?

utomo	tive Me	chanics II	<u>No of/A</u>	ns.	% of Core Courses
	Office	Höurs			
	49.	Are your office hours posted?	No		100%
	50.	Do students receive a copy of your schedule?	No		1 00%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or Lab)					
	52.	Sitting for long periods (1 hour +)?	Ocass	ionally	100%
	53.	Standing for long periods (1 hour +)?	Frequ	ently	160%
	54.	Stooping or kneeling?	Frequ	ently	100%
	55.	Lifting objects (variable weights)?	Occas	ionally	100%
	56.	Carrying objects (variable sizes)?	Frequ	ently	100%
	57.	Hand strength for grasping?	Frequ	ently	100%
	58.	Dexterity, manipulating small objects?	Frequ	ently	100%
	59.	Stretching, extending, reaching?	Frequ	ently	100%
	60.	Motor coordination (eye-hand)?	Frequ	ently	100%
	61,	Eye-hand-foot coordination?	Frequ	ently	100%
	62.	Tactile sensitivity (touch)?	Frequ	ently	100%
	63.	Response to visual stimuli?	Frequ	ently	100%
	64.	Response to audio stimuli?	Frequ	ently	100%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	100%
	67.	Do work procedures involve an uninterrupted sequent of activity?	ience	Yes	1 00%
	68.	Is sequence of work procedure performed in a limitime frame?	nited	Yes	100%
	69.	Is speed an essential factor in the sequence of	work?	No	100%
	70.	Do course learning conditions duplicate career sconditions?	vork	Yes	1 00%



		<u>ī</u>	No. of/Ans.	Core	of Courses
Α.	COURSE	REQUIREMENTS			
	Lecture	25			
	١.	Number per week?	5 Lec	tures	100%
	2.	Length of each lecture (hours)?	2 Hou	ırs	100%
	Labora	tories			
	3.	Number per week?	5 Lab	s	100%
	4.	Length of each lab (hours)?	4 Hou	ırs	100%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	30 Pa	ige s	100%
	6.	Average reference and/or handout pages per week?	10 Pa	iges	100%
	Library	y Work			
	7.	Is research work required?	Yes		100%
	Papers	or Reports			
	8.	How many are required?	2 Rep	oorts	100%
	9.	How many pages is the average paper?	10 Pa	iges	100%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		100%
	Field	Trips			
	11.	Number required?	2 Tr	ips	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	Yes		100%
	14.	Can other activities be substituted?	No		100%
	Intum	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room As	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	l or Yes		100%
	19.	Are special tables or chairs required?	Yes		100%
	20.	Is space near lecturer available for a wheeld	chair? No		100%
	21.	Is the same room used consistently?	No		100%



€.	LABORA	ATORY SETTING		
	Room Assigned			
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	Yes	100%
	24 .	Is an off-campus setting involved?	Yes	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	Yes	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	No	100%
0.	LECTUR	RE AND LABORATORY INSTRUCTION METHOOS		
	Audi o-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	No	100%
	Examir	nations		
	39.	Are exams time-limited?	No	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	100%
	46.	Are key phrases written during class?	No	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	No	100%

% of Core Courses

No. of/Ans.



			No of/Ans.	% of Core Courses
	Office	Hõurs		
	4 9.	Are your office hours posted?	Yes	100%
	50.	Do students receive a copy of your schedule?	No	100%
	51.	Is your office accessible by a wheelchair?	Yes	100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or La	b)	
	· 52.	Sitting for long periods (1 hour +)?	Frequent	tly 100%
	5 3.	Standing for long periods (1 hour +)?	Frequent	tly 100%
	54.	Stooping or kneeling?	Frequent	tly 100%
	55.	Lifting objects (variable weights)?	Frequent	tly 100%
	56.	Carrying objects (variable sizes)?	Frequent	tly 100%
	57.	Hand strength for grasping?	Frequent	tly 100%
	58.	Dexterity, manipulating small objects?	Frequent	tly 100%
	59.	Stretching, extending, reaching?	Frequent	tly 100%
	6 0.	Motor coordination (eye-hand)?	Frequent	tly 100%
	61.	Eye-hand-foot coordination?	Frequent	tly 100%
	62.	Tactile sensitivity (touch)?	Occasion	nally 100%
	63.	Response to visual stimuli?	Frequent	100%
	64.	Response to audio stimuli?	Occasion	nally 100%
	65.	Verbal/oral communication?	Frequent	:ly 100%
	66.	Ability to take notes?	Occasion	nally 100%
	67.	Do work procedures involve an uninterrupted seq of activity?	uence Ye	es 100%
	6 8.	Is sequence of work procedure performed in a litime frame?	mited Y€	es 100%
	69.	Is speed an essential factor in the sequence of	work? Ye	es 100%
	7D.	Do course learning conditions duplicate career conditions?		es 100%



	7.	of
Noof/Ans.	Core	Courses

A.	COURSE	REQUIREMENTS		
	Lecture	s		
	1.	Number per week?	5 Lectures	100%
	2.	Length of each lecture (hours)?	2 Hours	100%
	Laborat	ories .		
	3.	Number per week?	5 Lahs	100%
	4.	Length of each lab (hours)?	4 Hours	100%
	Textboo	k an d Reading A ssignments		
	5.	Average textbook pages per week?	30 Pages	100%
		Average reference and/or handout pages per week?	10 Pages	100%
	Library	Work		
	7.	's research work required?	Yes	100%
	Papers	or Reports		
	8.	How many are required?	2 Reports	100%
	9.	How many pages is the average paper?	10 Pages	100%
	Guest L	ectures		
	10.	Are quest lectures used?	Yes	100%
	Field T	rips		
	n.	Number required?	2 Trips	100%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	Yes	100%
	14.	Can other activities be substituted?	No	100%
	Interns	hips or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
В.	LECTURE	SETTING		
	Room As	signed		
		Is a special room required other than a level or sloped lecture room?	Yes	100%
	19.	Are special tables or chairs required?	Yes	100%
	20.	Is space near lecturer available for a wheelchair?	No	100%
	21.	Is the same room used consistently?	No	100%



	<u>'</u>	No. of/Ans.	% o Core Co	
C.	LABORA	ATORY SETTING		
	Room A	Assigned		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	Yes	100%
	24.	Is an off-campus setting involved?	Yes	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	Yes	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	No	100%
0.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	No	100%
	Examin	ations		
	39.	Are exams time-limited?	No	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%.
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes .	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	100%
	46.	Are key phrases written during class?	No	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	No	100%



			No of /Ar	<u> 15 -</u>		of Cou <u>rses</u>
	Office	Höurs				
	49.	Are your office hours posted?	Yes			100%
	50.	Do students receive a copy of your schedule?	No			100%
	51.	Is your office accessible by a wheelchair?	Yes			100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)			
	52.	Sitting for long periods (1 hour +)?	Frequ	ently		100%
	53.	Standing for long periods (1 hour +)?	Frequ	ently		100%
	54.	Stooping or kneeling?	Freque	ently		100%
	55.	Lifting objects (variable weights)?	Freque	ently		100%
	56.	Carrying objects (variable sizes)?	Freque	ently		100%
	57.	Hand strength for grasping?	Frequ	ently		100%
	58.	Dexterity, manipulating small objects?	Freque	ently _.		100%
	59.	Stretching, extending, reaching?	Freque	ently		100%
	60.	Motor coordination (eye-hand)?	Freque	ently		100%
	61.	Eye-hand-foot coordination?	Frequ	ently		100%
	62.	Tactile sensitivity (touch)?	Occas	ionally		100%
	63.	Response to visual stimuli?	Freque	ently		100%
	64.	Response to audio stimuli?	Occas	ionally		100%
	65.	Verbal/oral communication?	Freque	ently		100%
	66.	Ability to take notes?	Occas	ionally	,	100%
	67.	Oo work procedures involve an uninterrupted sequent of activity?	ience	Yes		100%
	68.	Is sequence of work procedure performed in a \lim time frame?	ni ted	Yes		100%
	69.	ls speed an essential factor in the sequence of	work?	Yes		100%
	70.	Do course learning conditions duplicate career was conditions?	ork	Yes		100%



		<u> </u>	No. of/Ans. Cor	% of <u>e Courses</u>
Α.	COURSE	REQUIREMENTS		
	Lectur	e\$		
	1.	Number per week?	5 Lecture	es 100%
	2.	Length of each lecture (hours)?	2 Hours	100%
	Labora	tories		
	3.	Number per week?	5 La bs	100%
	4.	Length of each lab (hours)?	4 Hours	100%
	Textbo	ok and Reading Assignments		
	5.	Average textbook pages per week?	50 +Pa ges	100%
	6.	Average reference and/or handout pages per week?	20 Pa ges	100%
	Librar	y Work		
	7.	Is research work required?	Yes	100%
	Papers	or Reports		
	8.	How many are required?	2 Rep or ts	100%
	9.	How many pages is the average paper?	10 Pages	100%
	Guest	Lectures		
	10.	Are quest lectures used?	Yes	100%
	Field	Trips		
	11.	Number required?	2 Trips	100%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	Yes	100%
	14.	Can other activities be substituted?	No	100%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
В.	LECTUR	E SETTING .		
	Room A	ss i gned		
	18.	Is a special room required other than a level sloped lecture room?	or No	100%
	1 9,	Are special tables or chairs required?	No	100%
	20.	Is space near lecturer available for a wheeld	chair? Yes	100%
	23	Y		



100%

Yes

21. Is the same room used consistently?

			No. of/Ans.	% of Core Cou	<u>rses</u>
•	I ADODATODY	CTTTING			
С.	LABORATORY Room Assign				
	_	special room required?		Yes	100%
		in outdoor setting involved?		No	100%
		in off-campus setting involved?		Yes	100%
		special tables required?		Yes	100%
		tanding required at special tables?		Yes	100%
		tool seating used at special tables		Yes	100%
	28. Is o	chair seating used at special tables	?	No	100%
	Building As	signed for Special Room			
	29. Are	entrance doors at sidewalk level?		Yes	100%
	30. Is t	there a ramp entry?		Yes	100%
	31. Is t	the special room on the first floor?		No	100%
	32. Is a	n elevator available if room is on upper floor?		Yes	100%
	33. Is t	the same room used consistently?		Yes	100%
D.	LECTURE AND	LABORATORY INSTRUCTION METHODS			
	Audio-visua	l Materials Used			
	34. Slid	les or overhead?		Yes	100%
	35. Movi	es or videotapes?		Yes	100%
	36. Reco	ords or tapes?		Yes	100%
	37. Pict	cures, charts, diagrams?		Yes	100%
	38. Are clas	materials available to students out s?	side	No	100%
	Examination	S			
	39. Are	exams time-limited?		Yes	100%
	40. Is t	the time-limit extended for any stud	ents?	Yes	100%
		alternative methods of exams provide students?	ed for	No	100%
	Miscellaneo	ous			
	42. Are	aids/aides for students allowed in	class?	Yes	100%
	43. Is s	hared note-taking acceptable?		No	100%
		n outline of course material availa nce?	ble in	Yes	100%
		glossary of technical words availa course starts?	ble before	Yes	100%
	46. Are	key phrases written during class?		Yes	100%
	47. Are	assignments made orally?		Yes	100%
	48. Are	assignments made in written form?		Yes	100%

% of



			No of/Ans	s. Cor	% of e Courses
	Office	Höurs			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	Yes		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab	ı)		
	52.	Sitting for long periods (1 hour +)?	Freque	ently	100%
	53.	Standing for long periods (1 hour +)?	Occasi	ionally	100%
	54.	Stooping or kneeling?	Never		100%
	55.	Lifting objects (variable weights)?	Occasi	ionally	100%
	56.	Carrying objects (variable sizes)?	Never		100%
	57.	Hand strength for grasping?	Occas*	ionally	100%
	58.	Dexterity, manipulating small objects?	Freque	ently	100%
	59.	Stretching, extending, reaching?	Freque	ently	100%
	60.	Motor coordination (eye-hand)?	Freque	ently	100%
	61.	Eye-hand-foot coordination?	Never	•	100%
	62.	Tactile sensitivity (touch)?	Freque	ently	100%
	63.	Response to visual stimuli?	Freque	ently	100%
	64.	Response to audio stimuli?	Freque	ently	100%
	65.	Verbal/oral communication?	Freque	ently	100%
	66.	Ability to take notes?	Freque	ently	100%
	67.	Do work procedures involve an uninterrupted sequof activity?	lence	Yes	100%
	68.	Is sequence of work procedure performed in a limitime frame?	nited	Yes	100%
	69.	Is speed an essential factor in the sequence of	work?	Yes	100%
	70.	Do course learning conditions duplicate career v conditions?	vork	Yes	100%



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		<u>!</u>	No. of/Ans.	% of Core Co	•
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	5 Lec	tures	100%
	2.	Length of each lecture (hours)?	2 Hou	irs	100%
	Labora	tories			
	3.	Number per week?	5 Lat	s	100%
	4.	Length of each lab (hours)?	4 Hou	rs	100%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	50+ F	ages	100%
	6.	Average reference and/or handout pages per week?	20 Pa	ges	100%
	Librar	y Work			
	7.	Is research work required?	Yes		100%
	Papers	or Reports			
	8.	How many are required?	2 Rep	orts	100%
	9.	How many pages is the average paper?	10 Pa	ges	100%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		100%
	Field	Trips			
	11.	Number required?	2 Tri	ps	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	Yes		100%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room A	ss i gned			
	18.	Is a special room required other than a level sloped lecture room?	l or No		100%
	19.	Are special tables or chairs required?	No	•	100%
	20.	Is space near lecturer available for a wheeld	chair? Yes	1	100%
	21.	Is the same room used consistently?	Yes		100%



Room	Acci	aned
NOON	MDD I	uncu

	•	100 / 31104		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	Yes	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	Yes	100%
	28.	Is chair seating used at special tables?	No	100%
	Bui l di	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	Yes	100%
	31.	Is the special room on the first floor?	Мо	100%
	32.	Is an elevator available if room is on upper floor?	Yes	100%
	33.	Is the same room used consistently?	Yes	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	3 5 .	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Мо	100%
	Examir	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	Yes	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Νο	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	Yes	100%



			No of/A	n <u>s.</u>	of Courses
	Office	Höurs			
	49.	Are your office hours posted?	Ye s		100%
	50.	Do students receive a copy of your schedule?	Yes		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	5 2.	Sitting for long periods (1 hour +)?	Frequ	ently	1 00%
	5 3.	Standing for long periods (1 hour +)?	0ccas	ionally	100%
	54.	Stooping or kneeling?	Never		100%
	55.	Lifting objects (variable weights)?	Occas	ionally	100%
	56.	Carrying objects (variable sizes)?	Never		100%
	57.	Hand strength for grasping?	Occas	ionally	100%
	58.	Dexterity, manipulating small objects?	Frequ	ently	100%
	5 9 .	Stretching, extending, reaching?	Frequ	ently	100%
	60.	Motor coordination (eye-hand)?	Frequ	ently	100%
	61.	Eye-hand-foot coordination?	Never		100%
	62.	Tactile sensitivity (touch)?	Frequ	ently	100%
	63.	Response to visual stimuli?	Frequ	ently	1 00%
	64.	Response to audio stimuli?	Frequ	ently	100%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	100%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience	Yes	100%
	68.	Is sequence of work procedure performed in a limitime frame?	ni ted	Yes	100%
	69.	Is speed an essential factor in the sequence of	work?	Yes	100%
	70.	Do course learning conditions duplicate career a conditions?	vork	Yes	100%



		<u> </u>	No. of/Ans.		of Courses
Α.	COURSE	REQUIREMENTS			
	Lecture	es ·			
	1.	Number per week?	5 Lea	tures	100%
	2.	Length of each lecture (hours)?	2 Hou	irs	100%
	Labora	tories			
	3.	Number per week?	5 Lat	S	100%
	4.	Length of each lab (hours)?	4 Hou	ir s	100%
	Textboo	ok and Reading Assignments		e.	
	5.	Average textbook pages per week?	30 Pa	iges	100%.
	6.	Average reference and/or handout pages per week?	10 Pa	iges	100%
	Library	y Work			
	7.	Is research work required?	No		100%
	Papers	or Reports			
	8.	How many are required?	4 Rep	orts	100%
	9.	How many pages is the average paper?	15 Pa	iges	100%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		100%
	Field	Trips			
	11.	Number required?	0 Tr	ips	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	No		100%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	Yes		100%
	16.	Conducted during the academic year?	Yes		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			-
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	l or No		100%
	19.	Are special tables or chairs required?	No		100%
	20.	Is space near lecturer available for a wheeld	:hair? No		100%
	21.	Is the same room used consistently?	Yes		100%



48. Are assignments made in written form?

% of

Yes

100%



Electrical Construction and Maintenance	<u>No of∕Ans.</u>	% of <u>Core Courses</u>
Office Hours		
49. Are your office hours posted?	No	100%
50. Do students receive a copy of your schedule?	Yes	100%
51. Is your office accessible by a wheelchair?	Yes	100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or L	ab)	
52. Sitting for long periods (1 hour +)?	Frequently	100%
53. Standing for long periods (1 hour +)?	Frequently	100%
54. Stooping or kneeling?	Occasionally	100%
55. Lifting objects (variable weights)?	Occasionally	100%
56. Carrying objects (variable sizes)?	Occasionally	100%
57. Hand strength for grasping?	Frequently	100%
58. Dexterity, manipulating small objects?	Frequently	100%
59. Stretching, extending, reaching?	Frequently	100%
60. Motor coordination (eye-hand)?	Frequently	100%
61. Eye-hand-foot coordination?	Frequently	100%
62. Tactile sensitivity (touch)?	Frequently	100%
63. Response to visual stimuli?	Frequently	100%
64. Response to audio stimuli?	Frequently	100%
65. Verbal/oral communication?	Frequently	100%
66. Ability to take notes?	Frequently	100%
67. Do work procedures involve an uninterrupted se of activity?	equence Yes	100%
68. Is sequence of work procedure performed in a 1 time frame?	imited Yes	100%
69. Is speed an essential factor in the sequence o	of work? Yes	100%



100%

Yes

70. Do course learning conditions duplicate career work conditions?

100%

No

% of No. of/Ans. Core Courses A. COURSE REQUIREMENTS Lectures 5 Lectures 100% 1. Number per week? 2 Hours 100% Length of each lecture (hours)? Laboratories 5 Labs 100% 3. Number per week? 4 Hours 100% 4. Length of each lab (hours)? Textbook and Reading Assignments 30 Pages 100% 5. Average textbook pages per week? Average reference and/or handout pages per 10 Pages 100% week? Library Work 100% No 7. Is research work required? Papers or Reports 4 Reports 100% 8. How many are required? 9. How many pages is the average paper? 15 Pages 100% Guest Lectures 100% Yes 10. Are quest lectures used? Field Trips 0 Trips 100% 11. Number required? 0% 0% 0%

12.	Is transportation provided?	No	100%			
13.	Are trips crucial to success in the course?	No	100%			
14.	Can other activities be substituted?	No	100%			
Intern	Internships or Apprenticeships					
15.	Required outside college setting?	Yes	100%			
16.	Conducted during the academic year?	Yes	100%			

8. LECTURE SETTING

17. Conducted during the summer?

Room Assigned

18.	Is a special room required other than a level or sloped lecture room?	No	100%
19.	Are special tables or chairs required?	No	100%
20.	Is space near lecturer available for a wheelchair?	No	100%
21.	Is the same room used consistently?	Yes	100%



C.	LABORATORY SETTING			
	Room Assigned			
	22. Is a special room require	ed?	Yes	100%
	23. Is an outdoor setting in	volved?	Yes	100%
	24. Is an off-campus setting	involved?	Yes	100%
	25. Are special tables requi	red?	Yes	100%
	26. Is standing required at	special tables?	Yes	100%
	27. Is stool seating used at	special tables?	Yes	100%
	28. Is chair seating used at	special tables?	Yes	100%
	Building Assigned for Special Ro	D Om		
	29. Are entrance doors at sid	dewalk level?	No	100%
	30. Is there a ramp entry?		No	100%
	31. Is the special room on th	he first floor?	No	100%
	32. Is an elevator available upper floor?	if room is on	No	100%
	33. Is the same room used con	nsistently?	Yes	100%
0.	LECTURE AND LABORATORY INSTRUCT	ION METHOOS		
	Audio-visual Materials Used			
	34. Slides or overhead?		Yes	100%
	35. Movies or videotapes?		Yes	100%
	36. Records or tapes?		Yes	100%
	37. Pictures, charts, diagram	ns?	Yes	100%
	38. Are materials available t class?	to students outside	No	100%
	Examinations			
	39. Are exams time-limited?		Yes	100%
	40. Is the time-limit extended	ed for any students?	Yes	100%
	41. Are alternative methods of any students?	of exams provided for	No	100%
	Miscellaneous			
	42. Are aids/aides for studer	nts allowed in class?	No	100%
	43. Is shared note-taking acc	ceptable?	Yes	100%
	44. Is an outline of course madvance?	naterial available in	Yes	100%
	45. Is a glossary of technica the course starts?	al words available before	No	100%
	46. Are key phrases written o	during class?	No	100%
	47. Are assignments made oral	lly?	No	100%
	48. Are assignments made in v	written form?	Yes	100%
		ec		

% of Core Courses

No. of/Ans.



lectrical	Instrumentation	No of /Ans.	% of Core Courses
Offi	ce Höurs		
49	. Are your office hours posted?	No	100%
50	. Do students receive a copy of your schedule?	Yes	100%
51	. Is your office accessible by a wheelchair?	Yes	100%
E. PHYS	ICAL DEMANDS OF THE COURSE (Both Lecture and/or Lai	b)	
52	. Sitting for long periods (1 hour +)?	Frequently	100%
53	. Standing for long periods (1 hour +)?	Frequently	100%
54	. Stooping or kneeling?	Occasional1	y 100%
55	. Lifting objects (variable weights)?	Occasional1	y 100%
56	. Carrying objects (variable sizes)?	Occasional1	y 100%
57	. Hand strength for grasping?	Frequently	100%
58	. Dexterity, manipulating small objects?	Frequently	100%
59	. Stretching, extending, reaching?	Frequently	100%
60	. Motor coordination (eye-hand)?	Frequently	100%
61	. Eye-hand-foot coordination?	Frequently	100%
6 2	. Tactile sensitivity (touch)?	Frequently	100%
63	. Response to visual stimuli?	Frequently	100%
64	. Response to audio stimuli?	Frequently	100%
65	. Verbal/oral communication?	Frequently	100%
66	. Ability to take notes?	Frequently	1 00%
67	. Do work procedures involve an uninterrupted seq of activity?	uence Yes	100%
68	Is sequence of work procedure performed in a linting frame?	mited Yes	100%
69	. Is speed an essential factor in the sequence of	work? Yes	100%
70	Do course learning conditions duplicate career conditions?	work Yes	100%



		<u> </u>	No. of/Ans.	% c Core (of Courses
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	5 Led	tures	100%
	2.	Length of each lecture (hours)?	1 Hou	ır	100%
	Labora	tories			
	3.	Number per week?	5 Lat)S	100%
	4.	Length of each lab (hours)?	1 Hou	ır	100%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	60 Pa	iges	100%
	6.	Average reference and/or handout pages per week?	50 Pa	ıges	100%
	Librar	y Work			
	7.	Is research work required?	Yes		100%
	Papers	or Reports			
	8.	How many are required?	5 Rep	orts	100%
	9,	How many pages is the average paper?	5 Pag	je s	100%
	Guest	Lectures			
	10.	Are quest lectures used?	Yes		100%
	Field	Trips			
	11.	Number required?	0 Tri	ps	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	No		100%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	or No		100%
	19.	Are special tables or chairs required?	No		100%
	20.	Is space near lecturer available for a wheeld	hair? Yes		100%
	21.	Is the same room used consistently?	Yes		100%



		%	of
No.	of/Ans.	Core	Courses

Room /	As s	ign	ed
--------	------	-----	----

	ROOM A	assigned		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	Yes	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	Yes	100%
	33.	Is the same room used consistently?	Yes	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Y e s	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	100%
	Examin	ations		
	39.	Are exams time-limited?	No	100%
	40.	Is the time-limit extended for any students?	Yes	1D0%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	Yes	100%



ı cen se	ed Prac	tical Nursing	No <u>of/A</u> i	ns.	 of Courses
	Office	Hours			
	4 9.	Are your office hours posted?	No		100%
	5 0.	Oo students receive a copy of your schedule?	Yes		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	5 2.	Sitting for long periods (1 hour +)?	Freque	ent l y	100%
	5 3.	Standing for long periods (1 hour +)?	Freque	ently	100%
	54.	Stooping or kneeling?	Occas:	ionally	100%
	55.	Lifting objects (variable weights)?	Occas:	ionally	1 00%
	5 6.	Carrying objects (variable sizes)?	Occas:	ional l y	1 00%
	57.	Hand strength for grasping?	Freque	ently	100%
	5 8.	Dexterity, manipulating small objects?	Freque	ently	1 00%
	5 9.	Stretching, extending, reaching?	Freque	ently	100%
	6 0 .	Motor coordination (eye-hand)?	Freque	en t ly	1 00%
	61.	Eye-hand-foot coordination?	Freque	ent l y	100%
	62.	Tactile sensitivity (touch)?	Occas*	ional l y	100%
	63.	Response to visual stimuli?	Occas:	ional l y	100%
	64.	Response to audio stimuli?	Occas:	iona l ly	1 0 0%
	65.	Verbal/oral communication?	Occas	iona l ly	100%
	66.	Ability to take notes?	Fre que	ently	100%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience	Yes	100%
	6 8.	Is sequence of work procedure performed in a lintime frame?	ni ted	No	100%
	69.	Is speed an essential factor in the sequence of	work?	No	100%
3	70.	Do course learning conditions duplicate career a conditions?	vcrk	Yes	%001



		ı	No. of/Ans. (% of Core Courses
		·	<u> </u>	
Α.	COURSE	REQUIREMENTS		
	Lectur	es		
	1.	Number per week?	5 Lecti	ıres 100%
	2.	Length of each lecture (hours)?	2 Hours	s 100%
	Labora	tories		
	3.	Number per week?	5 Labs	100%
	4.	Length of each lab (hours)?	4 Hour	s 100%
	Textbo	ok and Reading Assignments		
	5.	Average textbook pages per week?	40 Page	es 100%
	6.	Average reference and/or handout pages per week?	10 Pag	es 100%
	Librar	y Work		
	7.	Is research work required?	No	100%
	Papers	or Reports		
	8.	How many are required?	1 Repo	rt 100%
	9.	How many pages is the average paper?	10 Pag	es 100%
	Guest	Lectures		
	10.	Are quest lectures used?	No	100%
	field	Trips		
	1 1.	Number required?	2 Trip	s 1 00%
	12.	Is transportation provided?	Yes	100%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	Yes	100%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
B.	LECTUR	E SETTING		
	Room A	ssigned		
	18.	Is a special room required other than a level sloped lecture room?	l or Yes	100%
	19.	Are special tables or chairs required?	Yes	100%
	20.	Is space near lecturer available for a wheel	chair? No	100%
	21.	Is the same room used consistently?	Yes	100%



C.	LABOR/	ATORY SETTING		
	Room #	Assigned		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	Yes	100%
	24.	Is an off-campus setting involved?	Yes	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	Yes	100%
	3 2,	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	Yes	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	3 4 .	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	No	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38,	Are materials available to students outside class?	Yes	100%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	4 4 .	Is an outline of course material available in advance?	Yes	100%
	4 5.	Is a glossary of technical words available before the course starts?	No .	100%
	4 6.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	No	100%
	4 8.	Are assignments made in written form?	Yes	100%

No. of/Ans. Core Courses



Masonry		No of/Ans.	% of Core Courses
Office	Hours		
49.	Are your office hours posted?	No	100%
50.	Do students receive a copy of your schedule?	Yes	100%
51.	Is your office accessible by a wheelchair?	Yes	100%
E. PHYSICA	AL DEMANDS OF THE COURSE (Both Lecture and/or La	b)	
5 2.	Sitting for long periods (1 hour +)?	Frequently	100%
5 3.	Standing for long periods (1 hour +)?	Frequently	100%
54.	Stooping or kneeling?	Frequently	100%
5 F.	Lifting objects (variable weights)?	Frequently	100%
56.	Carrying objects (variable sizes)?	Frequently	100%
57.	Hand strength for grasping?	Frequently	100%
5 8.	Dexterity, manipulating small objects?	Frequently	100%
59.	Stretching, extending, reaching?	Frequently	100%
60.	Motor coordination (eye-hand)?	Frequently	100%
61.	Eye-hand-foot coordination?	Frequently	700%
62.	Tactile sensitivity (touch)?	Frequently	100%
63.	Response to visual stimuli?	Frequently	100%
64.	Response to audio stimuli?	Frequently	100%
65.	Verbal/oral communication?	F requ ently	100%
66.	Ability to take notes?	Frequently	100%
67.	Do work procedures involve an uninterrupted seq of activity?	uence No	100%
68.	Is sequence of work procedure performed in a litime frame?	mited Yes	100%
69.	Is speed an essential factor in the sequence of	work? Yes	100%
70.	Do course learning conditions duplicate career conditions?	work Yes	100%



		*	ot
No.	of/Ans.	Core	<u>Courses</u>

Α.	COURSE	REQUIREMENTS		
	Lecture	es		
	1,	Number per week?	5 Lectures	100%
	2.	Length of each lecture (hours)?	2 Hours	100%
	Laborat	tories		
	3.	Number per week?	5 Labs	100%
	4.	Length of each lab (hours)?	4 Hours	100%
	Textboo	ok and Reading Assignments		
	5.	Average textbook pages per week?	20 Pages	100%
	6.	Average reference and/or handout pages per week?	30 Pages	100%
	Library	y Work		
	7.	Is research work required?	Yes	100%
	Papers	or Reports		
	8.	How many are required?	3 Reports	100%
	9.	How many pages is the average paper?	5 Pages	100%
	Guest	Lectures		
	10.	Are quest lectures used?	Yes	100%
	Field	Trips		
	111.	Number required?	2 Trips	100%
	12.	Is transportation provided?	No	100%
	13.	Are trips crucial to success in the course?	No	100%
	14.	Can other activities be substituted?	No	100%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
В.	LECTUR	E SETTING		
	Room As	ssigned		
	18.	Is a special room required other than a level or sloped lecture room?	Yes	100%
	19.	Are special tables or chairs required?	Yes	100%
	20.	Is space near lecturer available for a wheelchair?	No	100%
	21.	Is the same room used consistently?	Yes	100%



	% of
No. of/Ans.	Core Courses

Room Assigned

	KUUIII F	is singled		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	Yes	100%
	24.	Is an off-campus setting involved?	Yes	100%
	2 5 .	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30 .	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	Yes	100%
	33.	Is the same room used consistently?	Yes	100%
0.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	3 5 .	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	100%
	Examir	ations	,	
	39.	Are exams time-limited?	No	100%
	40.	Is the time-limit extended for any students?	Yes	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	I 00%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	No	100%
	45.	Is a glossary of technical words available before the course starts?	No	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	No	100%
	48.	Are assignments made in written form?	Yes	100%



P l umbi	ng, Hea	ting, and Pipefitting	No of/Ans	<u>-</u>	% of Core Courses
	Office	Hours			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	Yes		100%
	51.	Is your office accessible by a wheelchair?	Yes		100%
Ε.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (1 hour +)?	Frequen	tly	100%
	53.	Standing for long periods (1 hour +)?	Frequen	tly	100%
	54.	Stooping or kneeling?	Frequen	tly	100%
	55.	Lifting objects (variable weights)?	Frequen	tly	100%
	56.	Carrying objects (variable sizes)?	Frequen	tly	100%
	57.	Hand strength for grasping?	Frequen	tly	100%
	58.	Dexterity, manipulating small objects?	Frequen	tly	100%
	59.	Stretching, extending, reaching?	Frequen	tly	100%
	60.	Motor coordination (eye-hand)?	Frequen	tly	100%
	61.	Eye-hand-foot coordination?	Frequen	tly	100%
	62.	Tactile sensitivity (touch)?	Frequen	tly	1 00%
	63.	Response to visual stimuli?	Frequen	t 1 y	100%
	64.	Response to audio stimuli?	Frequen	tly	100%
	65.	Verbal/oral communication?	Frequen	tly	100%
	66.	Ability to take notes?	Frequen	t1y	100%
	67.	Do work procedures involve an uninterrupted sequence of activity?		es	100%
	68.	Is sequence of work procedure performed in a lim time frame?		es	100%
	69.	Is speed an essential factor in the sequence of	work? Y	es	100%
	70.	Do course learning conditions duplicate career w conditions?	ork Y	es	100%



100%

100%

100%

No

Yes

No. of/Ans.	Core	Courses
	ኤ	o f

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	COI C 3041	
Α.	COURSE	REQUIREMENTS			
	Lectur	e S			
	1.	Number per week?	5 Lec	tures	100%
	2.	Length of each lecture (hours)?	2 Нос	ırs	100%
	Labora	tories			
	3.	Number per week?	5 Lai	os	100%
	4.	Length of each lab (hours)?	4 Hou	ırs	100%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	50+Pa	iges	100%
	6.	Average reference and/or handout pages per week?	O Pag	je s	100%
	Librar	y Work			
	7.	Is research work required?	No		100%
	Papers	or Reports			
	8.	How many are required?	0 Re	ports	100%
	9.	How many pages is the average paper?	O Pag	jes	100%
	Guest	Lectures			
	10.	Are quest lectures used?	No		100%
	Field	Trips			
	11.	Number required?	0 Tr	ips	100%
	12.	Is transportation provided?	No		100%
	13.	Are trips crucial to success in the course?	No		100%
	14.	Can other activities be substituted?	No		100%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	No		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING			
	Room A	ss i gned			
	18.	Is a special room required other than a leve sloped lecture room?	el or Yes		100%



19. Are special tables or chairs required?

21. Is the same room used consistently?

20. Is space near lecturer available for a wheelchair?

Room A	ssi	gned
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	•			
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	Yes	100%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	100%
	Examir	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	Yes	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	No	100%
	43.	Is shared note-taking acceptable?	No	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	No	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	No	100%



Refrigeration and Air Conditioning	No of/Ans.	% of Core Courses
Office Hours		
49. Are your office hours Posted?	Yes	100%
50. Do students receive a copy of your schedule?	Yes	100%
51. Is your office accessible by a wheelchair?	No	100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or L	.ab)	
52. Sitting for long periods (1 hour +)?	Frequently	100%
53. Standing for long periods (1 hour +)?	Frequently	100%
54. Stooping or kneeling?	Occasional	ly 100%
55. Lifting objects (variable weights)?	Frequently	100%
56. Carrying objects (variable sizes)?	Frequently	100%
57. Hand strength for grasping?	Frequently	100%
58. Dexterity, manipulating small objects?	Frequently	100%
59. Stretching, extending, reaching?	Frequently	100%
60. Motor coordination (eye-hand)?	Frequently	100%
61. Eye-hand-foot coordination?	Never	100%
62. Tactile sensitivity (touch)?	Frequently	100%
63. Response to visual stimuli?	Frequently	100%
64. Response to audio stimuli?	Frequently	100%
65. Verbal/oral communication?	Frequently	100%
66. Ability to take notes?	Frequently	100%
67. Do work procedures involve an uninterrupted se of activity?	equeлсе Yes	100%
68. Is sequence of work procedure performed in a 1 time frame?	limited No	100%
69. Is speed an essential factor in the sequence of	of work? No	100%
70. Do course learning conditions duplicate career conditions?	r work Yes	100%



No. of/Ans.

% of Core Courses

A.	COURSE	REQUIREMENTS					
	Lectures						
	1.	Number per week?	5 Lectures	100%			
	2.	Length of each lecture (hours)?	1 Hour	100%			
	Labora	tories					
	3.	Number per week?	5 Labs	100%			
	4.	Length of each lab (hours)?	4 Hours	100%			
	Textbo	ok and Reading Assignments					
	5.	Average textbook pages per week?	50+Pages	100%			
	6.	Average reference and/or handout pages per week?	30 Pages	100%			
	Libran	y Work .					
	7.	Is research work required?	Yes	100%			
	Papers	or Reports					
	8.	How many are required?	3 Reports	100%			
	9.	How many pages is the average paper?	5 Pages	100%			
	Guest	Lectures					
	10.	Are quest lectures used?	Yes	100%			
	Field	Trips					
	11.	Number required?	1 Trip	100%			
	12.	Is transportation provided?	No	100%			
	13.	Are trips crucial to success in the course?	Yes	100%			
	14.	Can other activities be substituted?	No	100%			
	Intern	ships or Apprenticeships					
	15.	Required outside college setting?	No	100%			
	16.	Conducted during the academic year?	No	100%			
	17.	Conducted during the summer?	No	100%			
В.	LECTUR	E SETTING					
	Room A	ssigned					
	18.	Is a special room required other than a level or sloped lecture room?	No	100%			
	19.	Are special tables or chairs required?	No	100%			
	20.	Is space near lecturer available for a wheelchair?	Yes	100%			
	21.	Is the same room used consistently?	Yes	100%			



	% of
No. of/Ans.	Core Courses

Room	Assi	nned
1100111	1122	41160

	KOOM /	ASSI gned		
	22.	Is a special room required?	Yes	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	2 5.	Are special tables required?	Yes	100%
	26.	Is standing required at special tables?	Yes	100%
	27.	Is stool seating used at special tables?	Yes	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	2 9.	Are entrance doors at sidewalk level?	Yes	100%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	Yes	100%
	3 2 .	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	Yes	100%
Β.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	100%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	100%
	Examir	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	No	100%
	41.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	Taneous		
	42.	Are aids/aides for students allowed in class?	No	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	100%
	45.	Is a glossary of technical words available before the course starts?	Yes	100%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	No	100%
	48.	Are assignments made in written form?	Ye s	100%



Welding	No of/Ans.	% of Core Courses
Office Höurs		
49. Are your office hours posted?	No	100%
50. Do students receive a copy of your schedule?	No	100%
51. Is your office accessible by a wheelchair?	Yes	100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or L	ab)	
52. Sitting for long periods (1 hour +)?	Frequently	100%
53. Standing for long periods (1 hour +)?	Frequently	100%
54. Stooping or kneeling?	Frequently	100%
55. Lifting objects (variable weights)?	Frequently	100%
56. Carrying objects (variable sizes)?	Frequently	1 00%

	51.	Is your office accessible by a wheelchair?	Yes		100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or Lab)					
	52.	Sitting for long periods (1 hour +)?	Frequ	ently	100%
	5 3.	Standing for long periods (1 hour +)?	Frequ	ently	100%
	54.	Stooping or kneeling?	Frequ	ently	100%
	55.	Lifting objects (variable weights)?	Frequ	ently	100%
	56.	Carrying objects (variable sizes)?	Frequ	ently	1 00%
	57.	Hand strength for grasping?	Frequ	ently	100%
	58.	Dexterity, manipulating small objects?	Frequ	ently	100%
	59.	Stretching, extending, reaching?	Frequ	ently	100%
	60.	Motor coordination (eye-hand)?	Frequ	ently	100%
	61.	Eye-hand-foot coordination?	0ccas	ionally	100%
	6 2.	Tactile sensitivity (touch)?	Frequ	ently	100%
	6 3.	Response to visual stimuli?	Frequ	ently	100%
	64.	Response to audio stimuli?	Frequ	ently	100%
	65.	Verbal/oral communication?	Frequ	ently	100%
	6 6 .	Ability to take notes?	Frequ	ently	100%
	67.	Do work procedures involve an uninterrupted sequent of activity?	ice	Yes	100%
	6 8.	Is sequence of work procedure performed in a limit time frame?	ed	Yes	100%
	69.	Is speed an essential factor in the sequence of wo	rk?	Yes	100%
	70.	Do course learning conditions duplicate career wor conditions?	·k	Yes	100%



% of

es 85%
85%
80%
90%
85%
80%
90%
80%
100%
85%
100%
100%
100%
100%
100%
100%
100%
95%
95%



No

85%

21. Is the same room used consistently?

Room A	ls s i	gned
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	1000111 7	assigned		
	22.	Is a special room required?	Yes	85%
	23.	Is an outdoor setting involved?	No	40%
	24.	Is an off-campus setting involved?	No	85%
	25.	Are special tables required?	No	80%
	26.	Is standing required at special tables?	No	80%
	27.	Is stool seating used at special tables?	No	85%
	28.	Is chair seating used at special tables?	No	85%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	60%
	30.	Is there a ramp entry?	No	85%
	31.	Is the special room on the first floor?	No	65%
	32.	Is an elevator available if room is on upper floor?	No	100%
	33.	Is the same room used consistently?	Yes	75%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	No	70%
	35.	Movies or videotapes?	Yes	65%
	36.	Records or tapes?	No	60%
	37.	Pictures, charts, diagrams?	No	60%
	38.	Are materials available to students outside class?	No	95%
	Examin	ations		
	39.	Are exams time-limited?	Yes	60%
	40.	Is the time-limit extended for any students?	Yes	65%
	47.	Are alternative methods of exams provided for any students?	No	100%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	60%
	43.	Is shared note-taking acceptable?	Yes	95%
	44.	Is an outline of course material available in advance?	Yes	55%
	45.	Is a glossary of technical words available before the course starts?	No	100%
	46.	Are key phrases written during class?	No	. 80%
	47.	Are assignments made orally?	Yes	100%
	48.	Are assignments made in written form?	No	80%



Health and	d Phy	ysical Education	No of /A	1 5 •	% of Core Courses
0f	fice	Hours			
•	49.	Are your office hours posted?	Yes		100%
!	5 0.	Do students receive a copy of your schedule?	No		75%
!	51.	Is your office accessible by a wheelchair?	Yes		100%
E. PH	YSICA	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab	,)		
!	52.	Sitting for long periods (1 hour +)?	Occas	ionally	55%
!	53.	Standing for long periods (1 hour +)?	Freque	ently ionally	50% 45%
!	54.	Stooping or kneeling?	Freque		90%
!	55.	Lifting objects (variable weights)?	Freque	ently	70%
	56.	Carrying objects (variable sizes)?	Freque	ently	65%
!	57.	Hand strength for grasping?	Freque	ently	75%
	58.	Dexterity, manipulating small objects?	Freque	ently	75%
	5 9.	Stretching, extending, reaching?	Freque	ently	90%
1	6 0.	Motor coordination (eye-hand)?	Freque	ently	80%
	61.	Eye-hand-foot coordination?	Freque	ently	90%
	62.	Tactile sensitivity (touch)?	Freque	ently	75%
	63.	Response to visual stimuli?	Freque	ently	75%
	64.	Response to audio stimuli?	Freque	ently	60%
	65.	Verbal/oral communication?	Freque	ently	80%
	6 6.	Ability to take notes?	Freque	ently ionally	45% 45%
	67.	Do work procedures involve an uninterrupted sequof activity?		Yes	80%
	68.	Is sequence of work procedure performed in a limitime frame?	ni ted	Yes	90%



69.

70.

Is speed an essential factor in the sequence of work?

Do course learning conditions duplicate career work conditions?

80%

100%

Yes

No

No. of/Ans.

% of Core Courses

		<u></u>			<u> </u>	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Α.	COURSE	REQUIREMENTS				
	Lectur	es				
	1.	Number per week?		3 Le	ctures	89%
	2.	Length of each lecture (hours)?		1 Ho	ur	96%
	Labora	tories				
	3.	Number per week?		O La	bs	100%
	4.	Length of each lab (hours)?		0 Ho	urs	100%
	Textbo	ok and Reading Assignments				
	5.	Average textbook pages per week?	Pages.		ages ages	41% 30%, 30%
	6.	Average reference and/or handout pages per week?	.,		ges	70%
	Librar	y Work				
	7.	Is research work required?		No		52%
	Papers	or Reports				
	8.	How many are required?			port ports	40% 37%
	9.	How many pages is the average paper?			ges	71%
	Guest	Lectures				
	10.	Are quest lectures used?		Yes		74%
	Field	Trips				
	11.	Number required?		0 Tr	ips	93%
	12.	Is transportation provided?		No		93%
	13.	Are trips crucial to success in the course?		No		100%
	14.	Can other activities be substituted?		No		74%
	Intern	ships or Apprenticeships				
	15.	Required outside college setting?		No		100%
	16.	Conducted during the academic year?		No		89%
	17.	Conducted during the summer?		No		100%
₿.	LECTUR	E SETTING				
	Room A	ssigned				
	18.	Is a special room required other than a level sloped lecture room?	or	No	,	100%
	19.	Are special tables or chairs required?		No		100%
	20.	Is space near lecturer available for a wheelch	air?	Yes	•	89%
	21.	Is the same room used consistently?		Yes		89%



		No. of/Ans.	% o Core C	-
_				 _
Ç.		TORY SETTING		
		ssigned	44-	2000
	22.	Is a special room required?	No	100%
	23.	Is an outdoor setting involved?	No	100%
	24.	Is an off-campus setting involved?	No	100%
	25.	Are special tables required?	No	100%
	26.	Is standing required at special tables?	No	100%
	27.	Is stool seating used at special tables?	No	100%
	28.	Is chair seating used at special tables?	No	100%
	Buildi	ng Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	No	B5%
	30.	Is there a ramp entry?	No	100%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	No	93%
	33.	Is the same room used consistently?	No	93%
D.	LECTUR	E AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	78%
	35.	Movies or videotapes?	Yes	100%
	36.	Records or tapes?	Yes	100%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	85%
	Examin	ations		
	39.	Are exams time-limited?	Yes	100%
	40.	Is the time-limit extended for any students?	Yes	78%
	41.	Are alternative methods of exams provided for any students?	Yes	81%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	100%
	43.	Is shared note-taking acceptable?	Yes	100%
	44.	Is an outline of course material available in advance?	Yes	93%
	45.	Is a glossary of technical words available before the course starts?	Yes	63%
	46.	Are key phrases written during class?	Yes	100%



47. Are assignments made orally?

48. Are assignments made in written form?

93%

100%

Yes

Yes

Social Sciences	No of/Ans.	% of Core Courses
Office Höurs		
49. Are your office hours posted?	Yes	85%
50. Do students receive a copy of your schedule?	Yes	52%
51. Is your office accessible by a wheelchair?	Yes	100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or L	ab)	
52. Sitting for long periods (1 hour +)?	Never	59%
53. Standing for long periods (1 hour +)?	Never	93%
54. Stooping or kneeling?	Never	100%
55. Lifting objects (variable weights)?	Never	93%
56. Carrying objects (variable sizes)?	Never	93%
57. Hand strength for grasping?	Never	100%
58. Dexterity, manipulating small objects?	Never	85%
59. Stretching, extending, reaching?	Never	93%
60. Motor coordination (eye-hand)?	Never	96%
61. Eye-hand-foot coordination?	Never	96%
62. Tactile sensitivity (touch)?	Never	93%
63. Response to visual stimuli?	Frequently Occasional	52% 1y 41%
64. Response to audio stimuli?	Frequently	
65. Verbal/oral communication?	Frequently	81%
66. Ability to take notes?	Frequently	100%
67. Do work procedures involve an uninterrupted se of activity?	quence Yes	56%
68. Is sequence of work procedure performed in a ? time frame?	imited Yes	74%
69. Is speed an essential factor in the sequence o	f work? No	59%
70. Do course learning conditions duplicate career conditions?	work . No	56%



		<u>N</u>	o. of/Ans.	% of Core Courses
Α.	COURSE	REQUIREMENTS		
•••	Lectur	·		
	1.	Number per week?	3 Lect	ures 83%
	2.		1 Hour	100%
	Labora	-		
	3.	Number per week?	1 La b	87%
	4.		3 Hour	s 62%
	Textbo	ok and Reading Assignments		
	5.	Average textbook pages per week?	20 P a g	
	6.		30 Pa g	
		week?	0 Page	s 71%
	Libr a r			
		Is research work required?	Yes	61 %
		or Reports		
		How many are required?	5+Repo 0 Repo	rts 21%
	9.	How many pages is the average paper?	5 Page	es 84%
		Lectures		
		Are quest lectures used?	No	92%
	Field	·		
	11.	Number required?	0 Trip	
	12.	Is transportation provided?	No	96%
	13.	Are trips crucial to success in the course?	No	96%
	14.	Can other activities be substituted?	No	92%
	Intern	ships or Apprenticeships		
	15.	Required outside college setting?	No	100%
	16.	Conducted during the academic year?	No	100%
	17.	Conducted during the summer?	No	100%
В.	LECTUR	E SETTING		
	Room A	ss i gned		
	18.	Is a special room required other than a level sloped lecture room?	or No	83%
	19.	Are special tables or chairs required?	No	100%
	20.	Is space near lecturer available for a wheelch	hair? Yes	92%
	21 .	Is the same room used consistently?	Yes	75%



		•		
	22.	ls a special room required?	Yes	83%
	23.	Is an outdoor setting involved?	No	96%
	24.	Is an off-campus setting involved?	No	96%
	25.	Are special tables required?	Yes	75%
	26.	Is standing required at special tables?	Yes	62%
	27.	Is stool seating used at special tables?	Yes	54%
	28.	1s chair seating used at special tables?	No	100%
	Buildi	ing Assigned for Special Room		
	29.	Are entrance doors at sidewalk level?	Yes	71%
	30.	Is there a ramp entry?	Yes	62%
	31.	Is the special room on the first floor?	No	100%
	32.	Is an elevator available if room is on upper floor?	Yes	75%
	33.	Is the same room used consistently?	Yes	75%
D.	LECTUR	RE AND LABORATORY INSTRUCTION METHODS		
	Audio-	visual Materials Used		
	34.	Slides or overhead?	Yes	87%
	35.	Movies or videotapes?	Yes	79%
	36.	Records or tapes?	No	54%
	37.	Pictures, charts, diagrams?	Yes	100%
	38.	Are materials available to students outside class?	Yes	67%
	Examir	nations		
	39.	Are exams time-limited?	Yes	96%
	40.	Is the time-limit extended for any students?	Yes	75%
	41.	Are alternative methods of exams provided for any students?	No	58%
	Miscel	laneous		
	42.	Are aids/aides for students allowed in class?	Yes	96%
	43.	Is shared note-taking acceptable?	Yes	92%
	44.	Is an outline of course material available in advance?	Y e s	96%
	45.	Is a glossary of technical words available before the course starts?	Yes	58%
	46.	Are key phrases written during class?	Yes	100%
	47.	Are assignments made orally?	Yes	100%
	4B.	Are assignments made in written form 10	Yes	100%



Physical Sciences	No of/Ans.	% of Core Courses
Office Höurs		
49. Are your office hours posted?	Yes	100%
50. Do students receive a copy of your schedule?	? No	75%
51. Is your office accessible by a wheelchair?	Yes	100%
E. PHYSICAL DEMANDS OF THE COURSE (Both Lecture and/or	· Lab)	
52. Sitting for long periods (1 hour +)?	Frequently	54%
53. Standing for long periods (1 hour +)?	Frequently	50%
54. Stooping or kneeling?	Never Occasionall	46% y 62%
55. Lifting objects (variable weights)?	Occasional 1	y 71%
56. Carrying objects (variable sizes)?	Occasional1	y 54%
57. Hand strength for grasping?	Frequently	46%
58. Dexterity, manipulating small objects?	Never Frequently	33% 79%
59. Stretching, extending, reaching?	Frequently	46%
60. Motor coordination (eye-hand)?	Occasionall Frequently	y 29% 71%
61. Eye-hand-foot coordination?	Frequently	33%
62. Tactile sensitivity (touch)?	Never Occasionall	46% y 54%
63. Response to visual stimuli?	Frequently	83%
64. Response to audio stimuli?	Frequently	62%
65. Verbal/oral communication?	Frequently	96%
66. Ability to take notes?	Frequently	100%
67. Do work procedures involve an uninterrupted of activity?	s equence Yes	58%
68. Is sequence of work procedure performed in a time frame?	a limited Yes	96%
69. Is speed an essential factor in the sequence	e of work? No	79%
70. Do course learning conditions duplicate care conditions?	eer work Yes	58%



		<u>No</u>	o of/Ans.	core C	
Α.	COURSE	REQUIREMENTS			
	Lectur	es			
	1.	Number per week?	3 Lec	ctures	95%
	2.	Length of each lecture (hours)?	1 Hou	ır	91%
	Labora	tori es			
	3.	Number per week?	0 Lat	os	64%
	4.	Length of each lab (hours)?	0 Hot	ırs	64%
	Textbo	ok and Reading Assignments			
	5.	Average textbook pages per week?	10 Pa Pages, 30 P	iges	32% 23%, 36%
	6.	Average reference and/or handout pages per week?	10 Pa	-	59%
	Librar	y Work			
	7.	Is research work required?	Yes		64%
	Papers	or Reports			
	8.	How many are required?	5+Pag	je s	64%
	9.	How many pages is the average paper?	5 Pag)e s	89%
	Guest	Lectures			
	10.	Are quest lectures used?	No		55%
	Field	Trips			
	11.	Number required?	0 Tr	ips	55%
	12.	Is transportation provided?	No		55%
	13.	Are trips crucial to success in the course?	No		91%
	14.	Can other activities be substituted?	Yes		55%
	Intern	ships or Apprenticeships			
	15.	Required outside college setting?	No		100%
	16.	Conducted during the academic year?	Ио		100%
	17.	Conducted during the summer?	No		100%
В.	LECTUR	E SETTING .			
	Room A	ssigned			
	18.	Is a special room required other than a level sloped lecture room?	or No		86%
	19.	Are special tables or chairs required?	No		95%
	20.	Is space near lecturer available for a wheelch	air? Yes		95%
	21.	Is the same room used consistently?	Yes		82%



48. Are ass goments made in written form?

Yes

55%



ingiis	n and H	umanities	No of/A	n <u>s .</u>	% of Core Courses
	Office	Hours			
	49.	Are your office hours posted?	Yes		100%
	50.	Do students receive a copy of your schedule?	Yes		77%
	51.	Is your office accessible by a wheelchair?	Yes		100%
E.	PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or Lab)		
	52.	Sitting for long periods (I hour +)?	Frequ	ently	55%
	53.	Standing for long periods (1 hour +)?	Never	•	100%
	54.	Stooping or kneeling?	Never	•	100%
	55.	Lifting objects (variable weights)?	Never	•	100%
	56.	Carrying objects (variable sizes)?	Never	•	100%
	57.	Hand strength for grasping?	Never	•	95%
	58.	Dexterity, manipulating small objects?	Never	•	95%
	59.	Stretching, extending, reaching?	Never	•	100%
	60.	Motor coordination (eye-hand)?	Never	ently	45% 45%
	61.	Eye-hand-foot coordination?	Never		95%
	62.	Tactile sensitivity (touch)?	Never	•	91%
	63.	Response to visual stimuli?	Frequ	ently	77%
	64.	Response to audio stimuli?	Frequ	ent1y	82%
	65.	Verbal/oral communication?	Frequ	ently	100%
	66.	Ability to take notes?	Frequ	ently	77%
	67.	Do work procedures involve an uninterrupted sequof activity?	ience	Yes	64%
	68.	Is sequence of work procedure performed in a limitime frame?	ited	Yes	91%
	69.	Is speed an essential factor in the sequence of	work?	Yes	59%
3	70.	Do course learning conditions duplicate career was conditions?	vork	No	68%



No. of/Ans.

% of Core Courses

COURSE	REQUIREMENTS		
Lectur	res		
١.	Number per week?	3 Lectures	5 8 %
2.	Length of each lecture (hours)?	1 Hour	100%
Labora	tories		
3.	Number per week?	0 Labs	92%
4.	Length of each lab (hours)?	0 Hours	92%
Textbo	ok and Reading Assignments		
5.	Average textbook pages per week?	10 Pages 20 Pages	42%
6.	Average reference and/or handout pages per week?	O Pages	58% 100%
Librar	y Work		
7.	Is research work required?	No	83%
Papers	or Reports		
8.	How many are required?	O Papers	75%
9.	How many pages is the average paper?		
Guest	Lectures		
10.	Are quest lectures used?	No	100%
Field	Trips		
11.	Number required?	0 Trips	100%
12.	1s transportation provided?	No	100%
13.	Are trips crucial to success in the course?	No	100%
14.	Can other activities be substituted?	No	100%
Intern	ships or Apprenticeships		
15.	Required outside college setting?	No	100%
16.	Conducted during the academic year?	No	100%
17.	Conducted during the summer?	No	100%
LECTUR	E SETTING		
Room A	ssigned		
18.	Is a special room required other than a level or sloped lecture room?	No	100%
19.	Are special tables or chairs required?	No	100%
20.	Is space near lecturer available for a wheelchair?	Y e s	100%
21.	Is the same room used consistently?	Y e s	83%



В.

Α.

Are assignments made in written form? 116

% of

Yes

92%



Ma thematics		No of/Ans.	% of Core Courses
Office	Höurs		
49.	Are your office hours posted?	Yes	100%
50.	Do students receive a copy of your schedule?	No.	100%
51.	Is your office accessible by a wheelchair?	Yes	92%
E. PHYSIC	AL DEMANDS OF THE COURSE (Both Lecture and/or L	.ab)	
52.	Sitting for long periods (1 hour +)?	Never	75%
53.	Standing for long periods (1 hour +)?	Never	100%
54.	Stooping or kneeling?	Never	100%
55.	Lifting objects (variable weights)?	Never	92%
56.	Carrying objects (variable sizes)?	Never	83%
57.	Hand strength for grasping?	Never	92%
58.	Dexterity, manipulating small objects?	Never	92%
59.	Stretching, extending, reaching?	Never	100%
60.	Motor coordination (eye-hand)?	Never	75%
61.	Eye-hand-foot coordination?	Never	83%
62.	Tactile sensitivity (touch)?	Never	100%
6 3.	Response to visual stimuli?	Frequently	100%
64.	Response to audio stimuli?	Frequently	100%
65.	Verbal/oral communication?	Never	75%
66.	Ability to take notes?	Frequently	75%
67.	Do work procedures involve an uninterrupted se	equence	E04

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68. Is sequence of work procedure performed in a limited

Is speed an essential factor in the sequence of work?

Do course learning conditions duplicate career work

of activity?

time frame?

conditions?

69.

70.

No

Yes

No

No

58%

83%

75%

75%

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